



OCTUBRE  
**2025**

**CATÁLOGO**

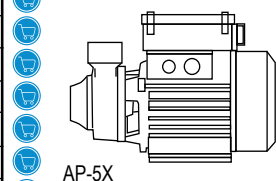
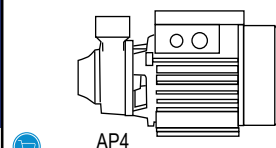
**| REFACCIONES**

UN ALIADO PARA SU PROGRESO

# ÍNDICE

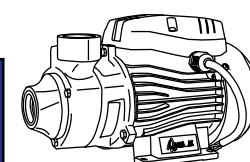
| SECCIÓN                                                                             |                                        | PÁGINA |
|-------------------------------------------------------------------------------------|----------------------------------------|--------|
|    | <i>Refacciones AQUA PAK</i>            | 2      |
|    | <i>Refacciones ALTAMIRA</i>            | 32     |
|    | <i>Refacciones ENERWELL</i>            | 85     |
|    | <i>Refacciones PANDA</i>               | 92     |
|    | <i>Refacciones PURIKOR</i>             | 98     |
|    | <i>Refacciones HIDROCONTROL</i>        | 108    |
|   | <i>Refacciones ESPA</i>                | 115    |
|  | <i>Refacciones CONNERA</i>             | 135    |
|  | <i>Refacciones SOL GRANDE</i>          | 144    |
|  | <i>Refacciones KIN</i>                 | 145    |
|  | <i>Refacciones STENNER</i>             | 147    |
|  | <i>Refacciones KASSAI</i>              | 153    |
|  | <i>Refacciones TAKAGI</i>              | 155    |
|  | <i>Refacciones FRANKLIN ELECTRIC</i>   | 156    |
|  | <i>Ventajas de tienda en línea VDE</i> | 159    |

| REFACCIÓN                   | AP4 | AP-5X | AP-50 | AP-50 X | CÓDIGO             |
|-----------------------------|-----|-------|-------|---------|--------------------|
| CUERPO DE BOMBA             | √   |       |       |         | CUERPOBOM-AP4      |
|                             |     | √     |       |         | CUERPOBOM-AP5      |
|                             |     |       | √     | √       | R-AP50XCUERPOBOMB  |
| IMPULSOR                    | √   | √     |       |         | IMPULSOR-AP5E      |
|                             |     |       | √     |         | R-AP50IMPULSOR     |
|                             |     |       |       | √       | R-AP50XIMPULSOR    |
| CANDADO                     | √   | √     |       |         | CANDADO-AP5        |
| SELLO MECÁNICO              |     |       | √     | √       | R-AP50/50XSELLOMEC |
| O-RING                      |     |       | √     | √       | R-AP50/50XORINGCB  |
| BALEROS                     |     |       | √     | √       | R-AP50/50XBALERO   |
| TAPA Y CAJA DE CONEXIONES   | √   |       |       |         | C/CAJACONEX-AP4    |
|                             |     | √     |       |         | CAJACONEX-AP5E     |
|                             |     |       | √     | √       | R-AP50TAPACC       |
|                             |     |       |       | √       | R-AP50XCC          |
| CAPACITOR                   | √   |       |       |         | CAPAC-AP4          |
|                             |     | √     |       |         | CAPAC-AP5E         |
|                             |     |       | √     |         | R-AP50CAPACIT25MF  |
|                             |     |       |       | √       | R-AP50XCAPACIT20MF |
| VENTILADOR                  | √   | √     |       |         | VENTILADOR-AP5E    |
|                             |     |       | √     | √       | R-AP50/50XVENT     |
| TAPA DE VENTILADOR          | √   | √     |       |         | TAPAVENT-AP5X      |
|                             |     |       | √     | √       | R-AP50/50XTVENT    |
| SWITCH ON/OFF               |     |       |       | √       | R-AP50XSWITCH      |
| TUERCA PLÁSTICA             |     | √     |       |         | TUEPLAS-AP5X       |
| TAPÓN DE CEBADO             | √   | √     |       |         | R-AP4/AP5XTAPCEB   |
|                             |     |       | √     | √       | R-AP50/50XTAPCEB   |
| O-RING DE TAPÓN DE CEBADO   | √   | √     |       |         | R-AP4/AP5XORINGTC  |
|                             |     |       | √     | √       | R-AP50/50XORINGTC  |
| SOPORTE SELLO MECÁNICO      |     |       | √     | √       | R-AP50/50XSOPORSE  |
| TORNILLO CAJA DE CONEXIONES |     |       | √     | √       | R-AP50TORNCC       |



## REFACCIONES BOMBAS AP10XB

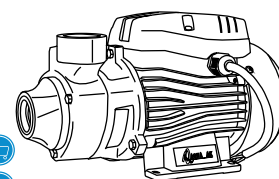
| REFACCIÓN             | AP-10XB-1127 | CÓDIGO              |
|-----------------------|--------------|---------------------|
| CUERPO DE BOMBA       | √            | R-AP10XB-CB         |
| KIT REPARACIÓN MENOR  | √            | R-AP10XB-KIT-REPMAN |
| PLATO P SELLO         | √            | R-AP10XB-PPORTA-SM  |
| TAPA TRASERA          | √            | R-AP10XB-TAPTRAS    |
| VENTILADOR            | √            | R-AP10XB-VENT       |
| TAPA PARA VENTILADOR  | √            | R-AP10XB-TAPVENT    |
| KIT CUERPO HIDRÁULICO | √            | R-AP10XB-KIT-HIDRA  |
| TAPA DE CAJA CONEXIÓN | √            | R-AP10XB-TAPCC      |
| TAPÓN DE PURGA        | √            | R-AP10XB-TAPP       |



**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

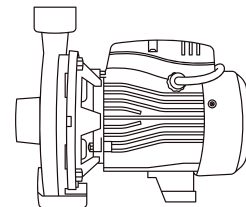
| REFACCIÓN                | AP-5XB-1127 | AP-5XP-1127 | CÓDIGO             |
|--------------------------|-------------|-------------|--------------------|
| CUERPO DE BOMBA          | ✓           | ✓           | R-AP5XB-P-CB       |
| TAPÓN DE CEBADO          | ✓           | ✓           | R-AP5XB-P-TC       |
| O-RING TAPÓN DE CEBADO   | ✓           | ✓           | R-AP5XB-P-ORING-TC |
| IMPULSOR                 | ✓           | ✓           | R-AP5XB-P-IMPULSOR |
| SELLO MECÁNICO           | ✓           | ✓           | R-AP5XB-P-SELLMEC  |
| ORING CUERPO BOMBA       | ✓           | ✓           | R-AP5XB-P-ORING-CB |
| SOPORTE SELLO MECÁNICO   | ✓           | ✓           | R-AP5XB-P-SOP-SMEC |
| BALERO 6201              | ✓           | ✓           | R-AP5XB-P-BALERO   |
| TORNILLO CAJA CONEX.     | ✓           |             | R-AP5XB-TORN-CC    |
| TORNILLO CAJA CONEX.     |             | ✓           | R-AP5XP-TORN-CCP   |
| TAPA DE CAJA CONEXIONES  | ✓           |             | R-AP5XB-TAPA-CC    |
| TAPA Y CAJA CONEXIONES   |             | ✓           | R-AP5XP-TAPA-CCP   |
| CAPAC. 20UF CON TERMINAL | ✓           |             | R-AP5X-CP20-TERM   |
| CAPAC. 20UF CON CABLE    |             | ✓           | R-AP5X-CP20-CABLE  |
| SWITCH ON/OFF            |             | ✓           | R-AP5XP-SW         |
| VENTILADOR               | ✓           | ✓           | R-AP5XB-P-VENT     |
| TAPA DE VENTILADOR       | ✓           | ✓           | R-AP5XB-P-TAPVENT  |



## QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

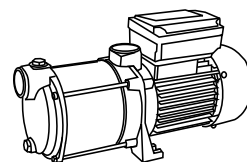




| REFACCIÓN             | AQ-CFB50-1127 | AQ-CFB75-1127 | AQ-CFB100-1127 | AQ-CFB150-1127 | AQ-CFB200-1127 | CÓDIGO            |
|-----------------------|---------------|---------------|----------------|----------------|----------------|-------------------|
| TAPÓN CEBADO INFERIOR | ✓             | ✓             | ✓              | ✓              | ✓              | R-CFB-TAPCEB-INF  |
| EMPAQUE DE SUCCIÓN    | ✓             |               |                |                |                | R-CFB-EMPSUCC1    |
|                       |               | ✓             | ✓              |                |                | R-CFB-EMPSUCC2    |
|                       |               |               |                | ✓              | ✓              | R-CFB-EMPSUCC3    |
| TAPÓN CEBADO SUPERIOR | ✓             | ✓             | ✓              | ✓              | ✓              | R-CFB-TAPCEB-SUP  |
| CUERPO DE BOMBA       | ✓             |               |                |                |                | R-CFB-CUEBOMB1    |
|                       |               | ✓             | ✓              |                |                | R-CFB-CUEBOMB2    |
|                       |               |               |                | ✓              | ✓              | R-CFB-CUEBOMB3    |
| JUNTA TÓRICA          | ✓             |               |                |                |                | R-CFB-JTORICA1    |
|                       |               | ✓             | ✓              |                |                | R-CFB-JTORICA2    |
|                       |               |               |                | ✓              | ✓              | R-CFB-JTORICA3    |
| IMPULSOR              | ✓             |               |                |                |                | R-CFB50-IMPULSOR  |
|                       |               | ✓             |                |                |                | R-CFB75-IMPULSOR  |
|                       |               |               | ✓              |                |                | R-CFB100-IMPULSOR |
|                       |               |               |                | ✓              |                | R-CFB150-IMPULSOR |
|                       |               |               |                |                | ✓              | R-CFB200-IMPULSOR |
| SELLO MECÁNICO        | ✓             |               |                |                |                | R-CFB-SELLOMEC1   |
|                       |               | ✓             | ✓              |                |                | R-CFB-SELLOMEC2   |
|                       |               |               |                | ✓              | ✓              | R-CFB-SELLOMEC3   |
| PLATO PORTASELLO      | ✓             |               |                |                |                | R-CFB-PPORTA-SM1  |
|                       |               | ✓             | ✓              |                |                | R-CFB-PPORTA-SM2  |
|                       |               |               |                | ✓              | ✓              | R-CFB-PPORTA-SM3  |
| BALEROS               | ✓             |               |                |                |                | R-AP50/50XBALERO  |
|                       | ✓             |               |                |                |                | R-AP10XB-BAL      |
|                       |               | ✓             | ✓              |                |                | R-CFB-BALEROS     |
| CUÑA                  | ✓             | ✓             | ✓              | ✓              | ✓              | R-CFB-CUÑA        |
| CAJA DE CONEXIONES    | ✓             |               |                |                |                | R-CFB-CCONEX1     |
|                       |               | ✓             | ✓              |                |                | R-CFB-CCONEX2     |
|                       |               |               |                | ✓              | ✓              | R-CFB-CCONEX3     |
| CAPACITOR             | ✓             |               |                |                |                | R-CFB50-CAP       |
|                       |               | ✓             |                |                |                | R-CFB75-CAP       |
|                       |               |               | ✓              |                |                | R-CFB100-CAP      |
|                       |               |               |                | ✓              |                | R-CFB150-CAP      |
|                       |               |               |                |                | ✓              | R-CFB200-CAP      |
| TAPA DE VENTILADOR    | ✓             |               |                |                |                | R-CFB-TAPVENT1    |
|                       |               | ✓             | ✓              |                |                | R-CFB-TAPVENT2    |
|                       |               |               |                | ✓              | ✓              | R-CFB-TAPVENT3    |
| PIE DE BOMBAS CFB     | ✓             | ✓             | ✓              | ✓              | ✓              | R-CFB-PIEBOMBA    |
| VENTILADOR            | ✓             |               |                |                |                | R-CFB-VENT1       |
|                       |               | ✓             | ✓              |                |                | R-CFB-VENT2       |
|                       |               |               |                | ✓              | ✓              | R-CFB-VENT3       |

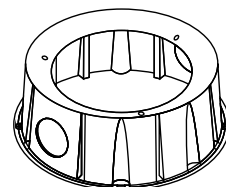
**QUIERO COMPRAR**  
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN            | STEP60-<br>07-3/1115 | STEP80-10<br>-3/1115 | CÓDIGO           |
|----------------------|----------------------|----------------------|------------------|
| TAPÓN DE CEBADO      | ✓                    | ✓                    | FIX-E/TCEBADO1/4 |
| SUCCIÓN BOMBA        | ✓                    | ✓                    | R-SUCCIONSTEP60  |
| CUBIERTA AUTOCEBANTE | ✓                    | ✓                    | STP/CUBAUTCEBANT |
| IMPULSOR             | ✓                    |                      | STP60/IMPULSOR   |
|                      |                      | ✓                    | STP80/IMPULSOR   |
| DIFUSOR              | ✓                    | ✓                    | STP/DIFUSOR      |
| TAPA DIFUSOR         | ✓                    | ✓                    | STP/CUBDIFUSOR   |
| BALERO DELANTERO     | ✓                    | ✓                    | E1901            |
| BALERO TRASERO       | ✓                    |                      | E1962            |
|                      |                      | ✓                    | E1901            |
| VENTILADOR           | ✓                    |                      | STP60/VENT       |
|                      |                      | ✓                    | STP80/VENT       |
| TAPA DE VENTILADOR   | ✓                    |                      | STP60/TVENT      |
|                      |                      | ✓                    | FIX10E/TVENT     |
| CAJA DE CONEXIONES   | ✓                    | ✓                    | STEP-C/CONEX     |
| SWITCH ON/OFF        | ✓                    | ✓                    | FIX-E/SWITCH     |
| CAPACITOR            | ✓                    |                      | AQ/CAP25UF       |
|                      |                      | ✓                    | AQ/CAP30UF       |
| SELLO MECÁNICO       | ✓                    | ✓                    | STP60/SELLOMEC   |
| JUNTA TORICA C. B.   | ✓                    | ✓                    | STP/JUNTOR-CB    |
| TIRANTE              | ✓                    |                      | R-STEP60-TIRANTE |
|                      |                      | ✓                    | R-STEP80-TIRANTE |
| ORING                | ✓                    | ✓                    | AQ/ORINGTC1/4    |
| PIE DE BOMBA         | ✓                    |                      | R-STEP60-PIEBOMB |
|                      |                      | ✓                    | R-STEP80-PIEBOMB |



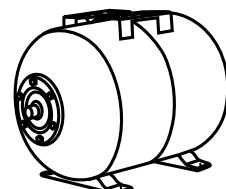
## REFACCIONES TANQUES AQUAPAKPRO XLB

| REFACCIÓN | AQUAPAKPRO<br>XLB20 | AQUAPAKPRO<br>XLB26 | AQUAPAKPRO<br>XLB34 | AQUAPAKPRO<br>XLB52 | AQUAPAKPRO<br>XLB81 | CÓDIGO            |
|-----------|---------------------|---------------------|---------------------|---------------------|---------------------|-------------------|
| BASE      | ✓                   | ✓                   |                     |                     |                     | BASEAQPAPRO-20    |
|           |                     |                     | ✓                   | ✓                   | ✓                   | R-AQPAPROXLB-BASE |



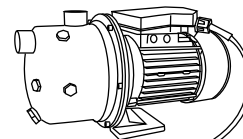
## REFACCIONES TANQUES AQ24LH y AQ100LH

| REFACCIÓN     | AQ24LH/AC | AQ24LH/SS | AQ24LH/ACD | AQ50LH | AQ100LH | CÓDIGO            |
|---------------|-----------|-----------|------------|--------|---------|-------------------|
| MEMBRANA 24L  | ✓         | ✓         | ✓          |        |         | MEMB-ALT24L/EPDM  |
| MEMBRANA 50L  |           |           |            | ✓      |         | MEMB-ALT50L/EPDM  |
| MEMBRANA 100L |           |           |            |        | ✓       | MEMB-ALT100L/EPDM |
| BRIDA         | ✓         | ✓         | ✓          | ✓      | ✓       | AQ24LH/SSBRIDA    |



**QUIERO COMPRAR**

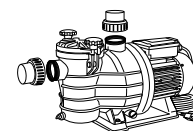
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



| REFACCIÓN                   | FIX05E | FIX10E | FIX15E | FIX15E/<br>3230 | CÓDIGO             |
|-----------------------------|--------|--------|--------|-----------------|--------------------|
| CUERPO DE BOMBA             | √      | √      | √      | √               | R-FIX-E-CUERBOM-8T |
| IMPULSOR                    | √      |        |        |                 | FIX05E/IMPULSOR    |
|                             |        | √      |        |                 | FIX10E/IMPULSOR    |
|                             |        |        | √      |                 | FIX15E/IMPULSOR    |
|                             |        |        |        | √               | R-FIX15E/3-IMP     |
| PIE DE BOMBA                | √      |        |        |                 | R-FIX05E-PIEBOM-8T |
|                             |        | √      | √      | √               | R-FIX10-15E-PIE-8T |
| VENTILADOR                  | √      |        |        |                 | FIX05E/VENT        |
|                             |        | √      | √      | √               | FIX10E/15E/VENT    |
| TAPA DE VENTILADOR          | √      |        |        |                 | FIX05E/TVENT       |
|                             |        | √      |        |                 | FIX10E/TVENT       |
|                             |        |        | √      | √               | FIX15E/TVENT       |
| CAJA DE CONEXIONES          | √      | √      | √      |                 | AQ/C/CONEX         |
| CAPACITOR                   | √      |        |        |                 | FIX05/CAP16UF      |
|                             |        | √      |        |                 | AQ/CAP25UF         |
|                             |        |        | √      |                 | AQ/CAP30UF         |
| TAPA Y CAJA CONEXIONES 3F   |        |        |        | √               | R-FIX15-3F-KITCC   |
| TABLILLA PARA CONEXIONES 3F |        |        |        | √               | R-FIX15-TABCONEX3F |
| SELLO MECÁNICO              | √      | √      | √      | √               | R-FIX-NSC-SM       |
| DIFUSOR CON INYECTOR        | √      |        |        |                 | R-FIX05-DIF        |
|                             |        | √      |        |                 | R-FIX10-DIF        |
|                             |        |        | √      | √               | R-FIX15-DIF        |
| BALEROS                     | √      |        |        |                 | FIX05E/BALER       |
|                             |        | √      | √      | √               | FIX10E/15E/BALER   |
| JUNT. TÓRICA C.BOMBA POS.6  | √      | √      | √      | √               | FIX-E/JUNTOR-CB    |
| SWITCH ON/OFF               | √      | √      | √      |                 | FIX-E/SWITCH       |
| SOPORTE PORTA<br>SELLO      | √      |        |        |                 | FIX05E/SOPORTE     |
|                             |        | √      | √      | √               | FIX10-15E/SOPORTE  |
| TAPÓN DE CEBADO 1/2         | √      | √      | √      | √               | FIX-E/TCEBADO1/2   |
| TAPÓN DE CEBADO 1/4         | √      | √      | √      | √               | FIX-E/TCEBADO1/4   |
| O-RING TAPÓN DE CEBADO      | √      | √      | √      | √               | FIX-E/ORINGTC3/4   |
| TIRANTE                     | √      |        |        |                 | FIX05E/TIRANTE     |
|                             |        | √      | √      | √               | FIX10E/15E/TIRAN   |
| TORNILLO CONEXIÓN           | √      | √      | √      | √               | FIX-E/TOR-C/CONX   |
| CONECTOR SUC./DESC.N        | √      | √      | √      | √               | FIX-E/CONECTOR     |
| TORNILLO CUERPO DE BOMBA    | √      | √      | √      | √               | R-FIX-E-TORN-CB    |


**QUIERO COMPRAR**

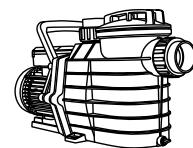
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



| REFACCIÓN                        | SILVER<br>7/115 | SILVER<br>7/1230 | SILVER<br>10/115 | SILVER<br>10/1230 | SILVER<br>12/115 | SILVER<br>12/1230 | SILVER<br>15/115 | SILVER<br>15/1230 | CÓDIGO             |
|----------------------------------|-----------------|------------------|------------------|-------------------|------------------|-------------------|------------------|-------------------|--------------------|
| AJUSTADOR DE TAPA FILTRO         | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SILVER/AJUSTA    |
| BLOCK DE PIE DE BOMBA            | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SILVER/BLOCK     |
| BORNE DE TERMINALES              | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SILVER/BORNE     |
| CAJA DE CONEXIONES               | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SILVER/C.CONEX   |
| CANDADO VENT T/HERRADURA         | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SILVER/C.VENT-B  |
| CAPACITOR                        | ✓               |                  |                  |                   |                  |                   |                  |                   | R-SILV/C20MF300V   |
|                                  |                 | ✓                |                  |                   |                  |                   |                  |                   | R-SILV/C10MF450V   |
|                                  |                 |                  | ✓                |                   | ✓                |                   |                  |                   | R-SILV/C30MF300V   |
|                                  |                 |                  |                  | ✓                 |                  |                   |                  |                   | R-SILV/C15MF450V   |
|                                  |                 |                  |                  |                   |                  | ✓                 |                  | ✓                 | R-SILV/C20MF450V   |
|                                  |                 |                  |                  |                   |                  |                   | ✓                |                   | R-SILV/C40MF300V   |
| CUERPO DE BOMBA                  | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SILVER/C.BOM     |
| DIFUSOR                          | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SILVER/DIFUSOR   |
| FILTRO                           | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SILVER/FILTRO    |
| IMPULSOR<br>CON ROSCA<br>INTERNA | ✓               | ✓                |                  |                   |                  |                   |                  |                   | R-SILVER7/IMP      |
|                                  |                 |                  | ✓                | ✓                 |                  |                   |                  |                   | R-SILVER10/IMP     |
|                                  |                 |                  |                  |                   | ✓                | ✓                 |                  |                   | R-SILVER12/IMP     |
|                                  |                 |                  |                  |                   |                  |                   | ✓                | ✓                 | R-SILVER15/IMP     |
| IMPULSOR<br>CON CUÑA             | ✓               | ✓                |                  |                   |                  |                   |                  |                   | R-SIL-IMPUSIL7     |
|                                  |                 |                  | ✓                | ✓                 |                  |                   |                  |                   | R-SIL-IMPUSIL10    |
|                                  |                 |                  |                  |                   | ✓                | ✓                 |                  |                   | R-SIL-IMPUSIL12    |
|                                  |                 |                  |                  |                   |                  |                   | ✓                | ✓                 | R-SIL-IMPUSIL15    |
| CUÑA                             | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SIL-CUÑA         |
| O-RING PARA IMPULSOR             | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SIL-O-RINGIMPU   |
| JUNTA DIFUSOR                    | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SILVER/J.DIFUS   |
| JUNTA TAPA DE FILTRO             | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SILVER/J.FILT    |
| JUNTA PARA TAPÓN DESAGÜE         | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SILVER/J.T.DESA  |
| JUNTA TÓRICA CUERPO/BOMBA        | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SILVER/J.C.BOM   |
| JUNTA TÓRICA RACOR               | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SILVER/J.RACOR   |
| PIE DE BOMBA                     | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SILVER/PIE       |
| KIT DE RACOR+JUNTA TÓRICA        | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SILVER/KIT RAC   |
| RETEN                            | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SILVER/RETEN     |
| BALERO INFERIOR                  | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SILVER/BALINF    |
| BALERO SUPERIOR                  | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SILVER/BALSUP    |
| SELLO MECÁNICO                   | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SILSUP/SELLOMECH |
| SOPORTE PARA BALERO              | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SILVER/S.BALER   |
| SOPORTE SUP. PORTA SELLO         | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SILVER/SOPORTE   |
| TAPA DE FILTRO                   | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SILVER/TAPAFIL   |
| TAPA DE VENTILADOR               | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SILVER/T.VENT.   |
| TAPÓN DE DESAGÜE                 | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SILVER/T.DESAG   |
| TORNILLO TIRANTE P/ ESTATOR      | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SILVER/T.TIRAN   |
| TUERCA PASADOR                   | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SILVER/T.PAS     |
| VENTILADOR                       | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SILVER/VENT.     |
| RESORTE PARA TUERCA              | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SIL-RESTUERCA    |
| TUERCA PARA IMPULSOR             | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SIL-TUERIMPU     |
| SWITCH DE ENCENDIDO              | ✓               | ✓                | ✓                | ✓                 | ✓                | ✓                 | ✓                | ✓                 | R-SILVER15-SWE     |


**QUIERO COMPRAR**

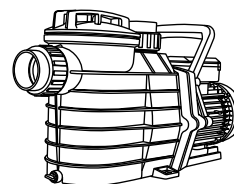
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



| REFACCIÓN                     | SUPRA15/1230 | SUPRA20/1230 | SUPRA25/1230 | SUPRA30/1230 | SUPRA30/3234 | CÓDIGO            |
|-------------------------------|--------------|--------------|--------------|--------------|--------------|-------------------|
| ASA DE TRANSPORTE             | ✓            | ✓            | ✓            | ✓            | ✓            | R-SUPRA/ASA       |
| BALERO INFERIOR               | ✓            | ✓            | ✓            | ✓            | ✓            | R-SUPRA/BALERINF  |
| BALERO SUPERIOR               | ✓            | ✓            | ✓            | ✓            | ✓            | R-SUPRA/BALERSUP  |
| BRIDA                         | ✓            | ✓            | ✓            | ✓            | ✓            | R-SUPRA/BRIDA     |
| CABLE CONECTOR                | ✓            |              |              |              |              | R-SUPRA15/CABLE   |
|                               |              | ✓            | ✓            | ✓            |              | R-SUPRA20-30/CAB  |
| CAJA DE CONEXIONES            | ✓            | ✓            | ✓            | ✓            |              | R-SUPRA/CCONEX    |
| CAPACITOR SUPRA15 20µF/450V   | ✓            |              |              |              |              | R-SUPRA/CAP20MF   |
| CAPACITOR SUPRA20 30µF/450V   |              | ✓            |              |              |              | R-SUPRA/CAP30MF   |
| CAPACITOR SUPRA25 40µF/450V   |              |              | ✓            |              |              | R-SUPRA/CAP40MF   |
| CAPACITOR SUPRA30 50µF/450V   |              |              |              | ✓            |              | R-SUPRA/CAP50MF   |
| CUERPO DE BOMBA               | ✓            | ✓            | ✓            | ✓            | ✓            | R-SUPRA/CUEBOM    |
| DIFUSOR                       | ✓            | ✓            | ✓            | ✓            | ✓            | R-SUPRA/DIFUSOR   |
| FIJADOR DE CAPACITOR          | ✓            | ✓            | ✓            | ✓            | ✓            | R-SUPRA/FIJADOR   |
| IMPULSOR<br>CON ROSCA INTERNA | ✓            |              |              |              |              | R-SUPRA15/IMPULS  |
|                               |              | ✓            |              |              |              | R-SUPRA20/IMPULS  |
|                               |              |              | ✓            |              |              | R-SUPRA25/IMPULS  |
|                               |              |              |              | ✓            |              | R-SUPRA30/IMPULS  |
|                               |              |              |              |              | ✓            | R-SUPRA30-3F/IMP  |
| IMPULSOR<br>CON CUÑA          | ✓            |              |              |              |              | R-SUP-IMPUSUP150  |
|                               |              | ✓            |              |              |              | R-SUP-IMPUSUP200  |
|                               |              |              | ✓            |              |              | R-SUP-IMPUSUP250  |
|                               |              |              |              | ✓            |              | R-SUP-IMPUSUP300  |
| JUNTA DIFUSOR                 | ✓            | ✓            | ✓            | ✓            | ✓            | R-SUPRA/JUNTADIF  |
| JUNTA IMPULSOR                | ✓            | ✓            | ✓            | ✓            | ✓            | R-SUPRA/JUNTAIMP  |
| JUNTA TAPA DE PREFILTRO       | ✓            | ✓            | ✓            | ✓            | ✓            | R-SUPRA/JUNTAFIL  |
| JUNTA TÓRICA                  | ✓            | ✓            | ✓            | ✓            | ✓            | R-SUPRA/JUNTATOR  |
| O-RING CAJA DE CONEXIONES     | ✓            | ✓            | ✓            | ✓            |              | R-SUPRA/ORINGCC   |
|                               |              |              |              |              | ✓            | R-SUPRA3F/ORINGCC |
| PIE DE BOMBA                  | ✓            | ✓            | ✓            | ✓            | ✓            | R-SUPRA/PIE       |
| PREFILTRO                     | ✓            | ✓            | ✓            | ✓            | ✓            | R-SUPRA/FILTRO    |
| KIT DE RACOR CON JUNTA TÓRICA | ✓            | ✓            | ✓            | ✓            | ✓            | R-SUPRA/KIT RAC   |
| RETÉN                         | ✓            | ✓            | ✓            | ✓            | ✓            | R-SUPRA/RETEN     |
| SOPORTE INFERIOR              | ✓            | ✓            | ✓            | ✓            | ✓            | R-SUPRA/SOPINFER  |
| SOPORTE SUPERIOR PORTA SELLO  | ✓            | ✓            | ✓            | ✓            | ✓            | R-SUPRA/SOPSUPER  |
| SELLO MECÁNICO                | ✓            | ✓            | ✓            | ✓            | ✓            | R-SILSUP/SELLOMEC |
| TAPA DE CAJA DE CONEXIONES    |              |              |              |              | ✓            | R-SUPRA3F/TAPACC  |
| TAPA DE PREFILTRO             | ✓            | ✓            | ✓            | ✓            | ✓            | R-SUPRA/TAPAFIL   |
| TAPA DE VENTILADOR            | ✓            | ✓            | ✓            | ✓            | ✓            | R-SUPRA/TAPVENT   |
| TIRANTES                      | ✓            | ✓            | ✓            | ✓            | ✓            | R-SUPRA/TIRANTE   |
| TUERCA PARA IMPULSOR          |              |              |              |              | ✓            | R-SUPRA30-3F/TIMP |
| VENTILADOR                    | ✓            | ✓            | ✓            | ✓            | ✓            | R-SUPRA/VENT      |
| CUÑA                          | ✓            | ✓            | ✓            | ✓            |              | R-SUP-CUÑA        |
| O-RING PARA IMPULSOR          | ✓            | ✓            | ✓            | ✓            |              | R-SUP-O-RINGIMP   |
| RESORTE PARA TUERCA           | ✓            | ✓            | ✓            | ✓            |              | R-SUP-RESTUERCA   |
| TUERCA PARA IMPULSOR          | ✓            | ✓            | ✓            | ✓            |              | R-SUP-TUERIMP     |
| TAPÓN DE DRENADO              | ✓            | ✓            | ✓            | ✓            | ✓            | R-SUP-TAPON       |


**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



| REFACCIÓN               | SUPRA3<br>-30-1230 | SUPRA3<br>-30-3234 | SUPRA3<br>-40-3234 | SUPRA4<br>-55-3234 | SUPRA4<br>-75-3234 | CÓDIGO             |
|-------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| ARANDELA DE PRESIÓN     | √                  | √                  | √                  |                    |                    | R-SUPR3-ARANPRE    |
|                         |                    |                    |                    | √                  |                    | R-SUPR4-ARANPRE1   |
|                         |                    |                    |                    |                    | √                  | R-SUPR4-ARANPRE2   |
| BALERO DELANTERO        | √                  | √                  | √                  | √                  |                    | R-SUPR3/4-BALD     |
| BALERO 6206-2RS/Z2C3    |                    |                    |                    |                    | √                  | R-SUPR4-7.5-BALD   |
| BALERO INFERIOR         | √                  | √                  | √                  |                    |                    | R-SUPR3-34-BALINF  |
| BALERO INFERIOR         |                    |                    |                    | √                  |                    | R-SUPR4-5.5-BALINF |
| BALERO AC6206-2RS/Z2C3  |                    |                    |                    |                    | √                  | R-SUPR4-7.5-BALINF |
| CAPACITOR 50MF          | √                  |                    |                    |                    |                    | R-SUPR3-CAP50MF    |
| CUERPO DE BOMBA         | √                  | √                  | √                  | √                  | √                  | R-SUPR3/4-CUERPB   |
| CUÑA                    | √                  | √                  | √                  | √                  | √                  | R-SUPRA3/4-CUÑA    |
| EMPAQUE                 | √                  | √                  | √                  | √                  | √                  | R-SUPR3/4-EMP1     |
|                         | √                  | √                  | √                  | √                  | √                  | R-SUPR3/4-EMP2     |
|                         | √                  | √                  | √                  | √                  | √                  | R-SUPR3/4-EMPC     |
|                         | √                  |                    |                    |                    | √                  | R-SUPR3/4-EMPCC    |
| IMPULSOR                | √                  | √                  | √                  |                    |                    | R-SUPRA3-IMP       |
|                         |                    |                    |                    | √                  |                    | R-SUPRA4-55-IMP    |
|                         |                    |                    |                    |                    | √                  | R-SUPRA4-75-IMP    |
| JUNTA DE SOPORTE        | √                  | √                  | √                  | √                  | √                  | R-SUPR3/4-JSS      |
| JUNTA TORICA            | √                  | √                  | √                  | √                  | √                  | R-SUPR3/4-JUNTAT   |
| KIT DRENADO             | √                  | √                  | √                  | √                  | √                  | R-SUPR3/4-KDREN    |
| KIT RACOR               | √                  | √                  | √                  |                    |                    | R-SUPR3/4-KITRAC   |
|                         |                    |                    |                    | √                  | √                  | R-SUPR4-KITRAC     |
| KIT TAPAS FRONTAL       | √                  | √                  | √                  | √                  | √                  | R-SUPR3/4-KTAP     |
| SELLO MECANICO          | √                  | √                  | √                  | √                  | √                  | R-SUP3/4-SM        |
| TABLILLA DE CONEXIÓN    | √                  |                    |                    |                    |                    | R-SUPR3-TABCON     |
|                         |                    | √                  | √                  | √                  |                    | R-SUPR3/4-TABCON3  |
|                         |                    |                    |                    |                    | √                  | R-SUPR4-TABCON3    |
| TAPA DE VENTILADOR      | √                  | √                  | √                  | √                  |                    | R-SUPR3/4-TVENT1   |
|                         |                    |                    |                    |                    | √                  | R-SUPR4-TVENT2     |
| TAPA TRASERA            | √                  | √                  | √                  |                    |                    | R-SUPR3-TAPM       |
|                         |                    |                    |                    | √                  |                    | R-SUPR4-55-TAPM    |
|                         |                    |                    |                    |                    | √                  | R-SUPR4-75-TAPM    |
| TAPA Y CAJA DE CONEXIÓN | √                  |                    |                    |                    |                    | R-SUPR3-TAPCAJ     |
|                         |                    | √                  | √                  | √                  |                    | R-SUPR3-CAJTERM    |
|                         |                    |                    |                    |                    | √                  | R-SUPR4-TAPCAJ     |
| TUERCA PARA IMPULSOR    | √                  | √                  | √                  | √                  | √                  | R-SUPR3/4-TIMP     |
| VENTILADOR              | √                  | √                  | √                  | √                  |                    | R-SUPR3/4-VENT1    |
|                         |                    |                    |                    |                    | √                  | R-SUPR4-VENT2      |


**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



# AQUA PAK®

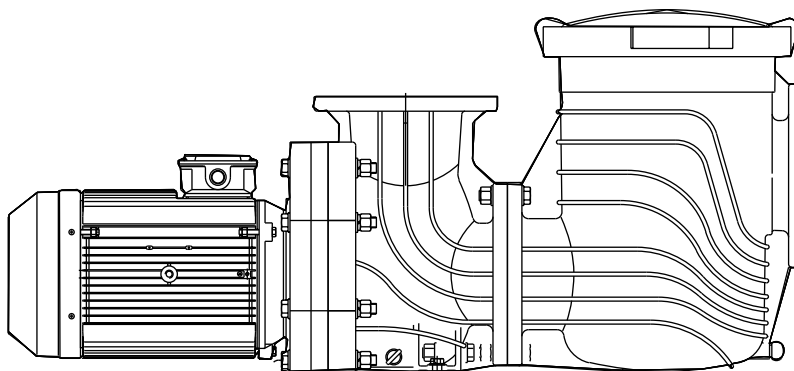
## REFACCIONES BOMBAS SUPRA 6

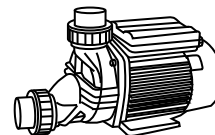
| REFACCIÓN                     | SUPRA6<br>-50-3234 | SUPRA6<br>-100-3234 | SUPRA6<br>-150-3234 | SUPRA6<br>-200-3234 | SUPRA6<br>-250-3234 | CÓDIGO             |
|-------------------------------|--------------------|---------------------|---------------------|---------------------|---------------------|--------------------|
| ANILLO DE DESGASTE            | √                  | √                   |                     |                     |                     | R-SUP6-AN-DESG-1   |
|                               |                    |                     | √                   | √                   | √                   | R-SUP6-AN-DESG-2   |
| BALERO 6306                   | √                  | √                   |                     |                     |                     | R-SUP6-BALERO-6306 |
| BALERO 6308                   | √                  | √                   | √                   | √                   | √                   | R-SUP6-BALERO-6308 |
| BALERO 6309                   |                    |                     | √                   | √                   | √                   | R-SUP6-BALERO-6309 |
| CUÑA                          | √                  | √                   | √                   | √                   | √                   | R-SUP6-CUÑA        |
| DIFUSOR                       | √                  | √                   |                     |                     |                     | R-SUP6-DIFUSOR-1   |
|                               |                    |                     | √                   | √                   | √                   | R-SUP6-DIFUSOR-2   |
| FILTRO                        | √                  | √                   | √                   | √                   | √                   | R-SUP6-FILTRO      |
| IMPULSOR                      | √                  |                     |                     |                     |                     | R-SUP6-IMPULSOR-1  |
|                               |                    | √                   |                     |                     |                     | R-SUP6-IMPULSOR-2  |
|                               |                    |                     | √                   |                     |                     | R-SUP6-IMPULSOR-3  |
|                               |                    |                     |                     | √                   |                     | R-SUP6-IMPULSOR-4  |
|                               |                    |                     |                     |                     | √                   | R-SUP6-IMPULSOR-5  |
| ORING DE CUERPO DE BOMBA      | √                  | √                   | √                   | √                   | √                   | R-SUP6-ORING-CUER  |
| ORING DE FILTRO               | √                  | √                   | √                   | √                   | √                   | R-SUP6-ORING-FILT  |
| ORING DE PLATO PORTA SELLO    | √                  | √                   | √                   | √                   | √                   | R-SUP6-ORING-PLATO |
| ORING DE PORTA FILTRO         | √                  | √                   | √                   | √                   | √                   | R-SUP6-ORING-PFILT |
| ORING DE TORNILLO DE IMPULSOR | √                  | √                   | √                   | √                   | √                   | R-SUP6-ORING-TORN  |
| ORING PARA TAPON DE CEBADO    | √                  | √                   | √                   | √                   | √                   | R-SUP6-ORING-TAPON |
| SELLO MECANICO                | √                  | √                   | √                   | √                   | √                   | R-SUP6-SELLO-MEC   |
| TABLILLA DE CONEXIONES        | √                  | √                   |                     |                     |                     | R-SUP6-TAB-CONEX-1 |
|                               |                    |                     | √                   | √                   | √                   | R-SUP6-TAB-CONEX-2 |
| TAPA DE VENTILADOR            | √                  | √                   |                     |                     |                     | R-SUP6-TVENT-1     |
|                               |                    |                     | √                   | √                   | √                   | R-SUP6-TVENT-2     |
| TAPA TRANSPARENTE             | √                  | √                   | √                   | √                   | √                   | R-SUP6-TAPA-TRANS  |
| TAPA Y CAJA DE CONEXIONES     | √                  | √                   | √                   | √                   | √                   | R-SUP6-KIT-CAJACON |
| TAPON DE CEBADO               | √                  | √                   | √                   | √                   | √                   | R-SUP6-TAPON       |
| TORNILLO DE IMPULSOR          | √                  | √                   | √                   | √                   | √                   | R-SUP6-TORN-IMP    |
| VENTILADOR                    | √                  | √                   |                     |                     |                     | R-SUP6-VENT-1      |
|                               |                    |                     | √                   | √                   | √                   | R-SUP6-VENT-2      |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras





| REFACCIÓN            | VENUS10 | VENUS15 | VENUS20 | VENUS25 | CÓDIGO           |
|----------------------|---------|---------|---------|---------|------------------|
| CUERPO DE BOMBA      | ✓       | ✓       | ✓       | ✓       | VENUS-CUERPOBOM  |
| IMPULSOR             | ✓       |         |         |         | VENUS10-IMPULSOR |
|                      |         | ✓       |         |         | VENUS15-IMPULSOR |
|                      |         |         | ✓       |         | VENUS20-IMPULSOR |
|                      |         |         |         | ✓       | VENUS25-IMPULSOR |
| SELLO MECÁNICO       | ✓       | ✓       | ✓       | ✓       | VENUS-SELLOMEC   |
| CAJA DE CONEXIONES   | ✓       | ✓       | ✓       | ✓       | VENUS-CAJACONEX  |
| CAPACITOR            | ✓       | ✓       |         |         | VENUS-CAPAC30MF  |
|                      |         |         | ✓       |         | VENUS-CAPAC40MF  |
|                      |         |         |         | ✓       | VENUS-CAPAC50MF  |
| SWITCH NEUMÁTICO     | ✓       | ✓       | ✓       | ✓       | VENUS-SWNEUM     |
| TAPA DE VENTILADOR   | ✓       | ✓       | ✓       | ✓       | VENUS-TAPAVENT   |
| VENTILADOR           | ✓       | ✓       | ✓       | ✓       | VENUS-VENTILADOR |
| BALERO DELANTERO     | ✓       | ✓       | ✓       | ✓       | E1900            |
| BALERO TRASERO       | ✓       | ✓       | ✓       | ✓       | E1901            |
| VENUS RACOR DESCARGA | ✓       | ✓       | ✓       | ✓       | VENUS-RACOR/T-N  |
| VENUS RACOR SUCCIÓN  | ✓       | ✓       | ✓       | ✓       | VENUS-RACOR      |
| PIE DE BOMBA         | ✓       | ✓       | ✓       | ✓       | VENUS/PIE        |

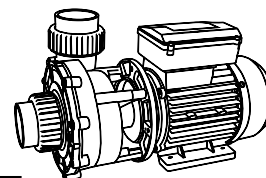
## REFACCIONES BOMBAS VENUS25N

| REFACCIÓN                 | VENUS25N | CÓDIGO             |
|---------------------------|----------|--------------------|
| RACOR                     | ✓        | R-VENUSN/RACOR     |
| CUERPO DE BOMBA           | ✓        | R-VENUSN/CUERPOMB  |
| O-RING CUERPO D/BOMBA     | ✓        | R-VENUSN/ORINGCB   |
| ANILLO IMPULSOR           | ✓        | R-VENUSN/ANILLOIMP |
| IMPULSOR                  | ✓        | R-VENUSN/25IMPULS  |
| SELLO MECÁNICO            | ✓        | R-VENUSN/SELLOMEC  |
| CUBIERTA DE BOMBA         | ✓        | R-VENUSN/CUBIBOMB  |
| CUBIERTA FRONTAL MOT      | ✓        | R-VENUSN/CUBIFRONT |
| BALERO DELANTERO          | ✓        | R-VENUSN/BALDELAN  |
| BALERO TRASERO            | ✓        | R-VENUSN/BALTRASE  |
| CAJA DE CONEXIONES        | ✓        | R-VENUSN/CAJACONEX |
| VENUSN 25 CAPACITOR 25mf  | ✓        | R-VENUSN/CAPAC25MF |
| O-RING CAJA DE CONEXIONES | ✓        | R-VENUSN/ORINGCC   |
| TAPA CAJA DE CONEXIONES   | ✓        | R-VENUSN/TAPACC    |
| SWITCH NEUMATICO          | ✓        | R-VENUSN/SWNEUM    |
| VENTILADOR                | ✓        | R-VENUSN/VENTILAD  |
| TAPA DE VENTILADOR        | ✓        | R-VENUSN/TAPAVENT  |
| BASE BOMBA                | ✓        | R-VENUSN/BASE      |
| RACOR CONEX. "T" DESCARGA | ✓        | R-VENUSN-T         |


**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

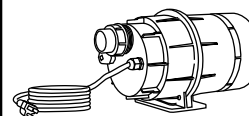
# AQUA PAK® REFACCIONES BOMBAS NOVA



| REFACCIÓN             | NOVA25-1230 | NOVA30-1230 | CÓDIGO             |
|-----------------------|-------------|-------------|--------------------|
| ANILLO DE SELLADO     | ✓           | ✓           | R-NOVA-ANILLO-SELL |
| BALERO DELANTERO      | ✓           | ✓           | R-NOVA-BALERO-DEL  |
| BALERO TRASERO        | ✓           | ✓           | R-NOVA-BALERO-TRAS |
| CAJA DE CONEXIONES    | ✓           | ✓           | R-NOVA-CCONEXIONES |
| CAPACITOR (40uf/450V) | ✓           |             | R-NOVA25-CAP       |
| CAPACITOR (50uf/450V) |             | ✓           | R-NOVA30-CAP       |
| CUBIERTA DEL CUERPO   | ✓           | ✓           | R-NOVA-CUBIERTA-CB |
| CUERPO DE BOMBA       | ✓           | ✓           | R-NOVA-CUERPO-BOMB |
| IMPULSOR              | ✓           |             | R-NOVA25-IMP       |
| IMPULSOR              |             | ✓           | R-NOVA30-IMP       |
| JUNTA TORICA          | ✓           | ✓           | R-NOVA-JT-CB       |
| KIT RACOR             | ✓           | ✓           | R-NOVA-KITRACOR    |
| SELLO MECANICO        | ✓           | ✓           | R-NOVA-SM          |
| TABLILLA DE CONEXION  | ✓           | ✓           | R-NOVA-TCON        |
| TAPA DE L VENTILADOR  | ✓           | ✓           | R-NOVA-TVENT       |
| TAPON DE PURGADO      | ✓           | ✓           | R-NOVA-TAPON-PD    |
| VENTILADOR            | ✓           | ✓           | R-NOVA-VENT        |

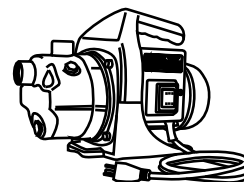
# AQUA PAK® REFACCIONES SOPLADOR PARA HIDROMASAJE Y SPA SERIE BULLE

| REFACCIÓN                    | BULLE400-1127 | CÓDIGO             |
|------------------------------|---------------|--------------------|
| KIT RACOR PARA BULLE 400     | ✓             | R-BULLE40-KITRACOR |
| FILTRO BULLE 400             | ✓             | R-BULLE40-FIL      |
| TAPA /FILTRO BULLE 400       | ✓             | R-BULLE40-TAP      |
| KIT DE REPARACIÓN BULLE 400  | ✓             | R-BULLE40-KITREP   |
| VALVULA CHECK /BULLE 400     | ✓             | R-BULLE40-CHEK     |
| ESCOBILLAS/MOTOR P/BULLE 400 | ✓             | R-BULLE-ESCOBILLAS |



## QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

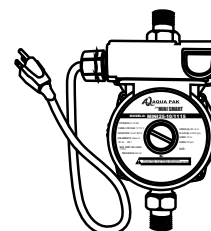


| REFACCIÓN                                | PET08<br>/1127 | PET13<br>/1127 | CÓDIGO             |
|------------------------------------------|----------------|----------------|--------------------|
| ASA                                      | ✓              | ✓              | R-PET08/13-ASA     |
| BALERO POS. DELANTERO                    | ✓              | ✓              | R-PET08/13-BDEL    |
| BALERO POS. TRASERO                      | ✓              | ✓              | R-PET08/13-BTR     |
| CAJA DE CONEXIONES                       | ✓              | ✓              | R-PET08/13-CCON    |
| CANDADO DE VENTILADOR                    | ✓              | ✓              | R-PET08/13-CVENT   |
| CAPACITOR DE 35 UF                       | ✓              |                | R-PET08-C35UF      |
| CAPACITOR DE 45 UF                       |                | ✓              | R-PET13-C45UF      |
| CUBIERTA FRONTAL DEL MOTOR               | ✓              | ✓              | R-PET08/13-CFRO    |
| CUBIERTA TRASERA DEL MOTOR               | ✓              | ✓              | R-PET08/13-CTR     |
| CUERPO DE BOMBA                          | ✓              | ✓              | R-PET08/13-CB      |
| DIFUSOR                                  | ✓              | ✓              | R-PET08/13-DIFU    |
| IMPULSOR                                 | ✓              |                | R-PET08-IMP        |
|                                          |                | ✓              | R-PET13-IMP        |
| JUEGO DE 4 TIRANTES                      | ✓              |                | R-PET08-JTIR       |
|                                          |                | ✓              | R-PET13-JTIR       |
| O-RING DE CUERPO                         | ✓              | ✓              | R-PET08/13-OC      |
| ORING DE DIFUSOR                         | ✓              | ✓              | R-PET08/13-ODIFU   |
| ORING DE VENTURY                         | ✓              | ✓              | R-PET08/13-OVENT   |
| SELLO MECÁNICO PET08 Y PET13             | ✓              | ✓              | R-PET08/13-SM      |
| PIE DE BOMBA                             | ✓              | ✓              | R-PET08/13-PIE     |
| PLATO PORTA SELLO                        | ✓              | ✓              | R-PET08/13-PPSELLO |
| RETEN                                    | ✓              | ✓              | R-PET08/13-RETEN   |
| SWITCH ON/OFF PET08 Y PET13              | ✓              | ✓              | R-PET08/13-SW      |
| TAPA DE CAJA DE CONEXIONES PET08 Y PET13 | ✓              | ✓              | R-PET08/13-TCCO    |
| TAPA DE VENTILADOR PET08 Y PET13         | ✓              | ✓              | R-PET08/13-TVENT   |
| TAPÓN DE CEBADO PET08 Y PET13            | ✓              | ✓              | R-PET08/13-TCEB    |
| TAPÓN DE DESAGÜE PET08 Y PET13           | ✓              | ✓              | R-PET08/13-TDES    |
| VENTILADOR PARA BOMBA PET08 Y PET13      | ✓              | ✓              | R-PET08/13-VENT    |
| VENTURY PET08                            | ✓              |                | R-PET08-VENTURY    |
| VENTURY PET13                            |                | ✓              | R-PET13-VENTURY    |



## REFACCIONES PRESURIZADORES MINISMART

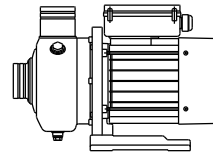
| REFACCIÓN               | MINI60-<br>12/1127 | MINI25-<br>10/1115 | CÓDIGO             |
|-------------------------|--------------------|--------------------|--------------------|
| CABLE CONECTOR          | ✓                  |                    | R-MINI60/CABLE     |
| CAJA CONEXIONES         | ✓                  |                    | R-MINI60/CAJACONEX |
| CAJA CONEX. Y CAP. 12UF |                    | ✓                  | R-MINI/CAJACONEX   |
| CAPACITOR 18UF          | ✓                  |                    | R-MINI60/CAPACITOR |
| CONECTOR ROSCADOS       | ✓                  |                    | R-MINI60/CONECTUB  |
|                         |                    | ✓                  | MINI/CONECTOR      |
| SWITCH DE FLUJO         | ✓                  |                    | R-MINI60/SWFLUJO   |
|                         |                    | ✓                  | R-MINI25-SENFLU    |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

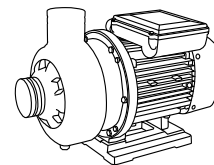




| REFACCIÓN                        | ALY05/1230 | ALY15/1230 | ALY20/1230 | ALY30/1230 | ALY40/3230 | CÓDIGO             |
|----------------------------------|------------|------------|------------|------------|------------|--------------------|
| TAPA PORTA                       |            | √          | √          | √          | √          | R-ALY05/TAPABOM    |
| SELLO                            | √          |            |            |            |            | R-ALY/TAPABOM      |
| O-RING CUERPO BOMBA              | √          |            |            |            |            | R-ALY05/O-RINGCB   |
| ALY O-RING CUERPO BOMBA          |            | √          | √          | √          | √          | R-ALY/O-RINGCB     |
| BALERO DELANTERO 6204            |            | √          | √          |            |            | R-ALY15-20/BALDEL  |
| BALERO TRASERO 6203              |            | √          | √          |            |            | R-ALY15-20/BALTRA  |
| BALERO DELANTERO 6205            |            |            |            | √          |            | R-ALY30-40/BALDEL  |
| BALERO TRASERO 6205              | √          |            |            | √          | √          | R-ALY30-40/BALTRA  |
| CUÑA DE FLECHA                   |            | √          | √          | √          | √          | R-ALY/CUÑA         |
| SOPORTE BOMBA                    |            | √          | √          |            |            | R-ALY15/20/SOPBOM  |
| MOTOR                            |            |            |            | √          | √          | R-ALY30/40/SOPBOM  |
| SOP. BOMBA-MOTOR / PIE DE BOM    | √          |            |            |            |            | R-ALY05/SOPORTEBM  |
| PIE DE BOMBA                     |            | √          | √          | √          | √          | R-ALY/PIEBOMBA     |
| CAJA DE CONEXIONES               | √          |            |            |            |            | R-ALY05/CAJACONEX  |
|                                  |            | √          | √          |            |            | R-ALY15-20/CACONEX |
|                                  |            |            |            | √          | √          | R-ALY30-40/CACONEX |
| TAPÓN DE PURGA                   | √          | √          | √          | √          | √          | R-ALY/TAPPURGA     |
| TAPÓN DREN. (ALY05 TAP. DE CEB.) | √          | √          | √          | √          | √          | R-ALY/TAPDREN      |
| TUERCA DE IMPULSOR               | √          | √          | √          | √          | √          | R-ALY/TUEIMP       |
| CAPACITOR 10MF                   | √          |            |            |            |            | R-ALY05/CAPACITOR  |
| CAPACITOR 40MF                   |            | √          | √          |            |            | R-ALY20/CAPACITOR  |
| CAPACITOR 25MF                   |            |            |            | √          |            | R-ALY30/CAPACITOR  |
| CUERPO DE BOMBA                  | √          |            |            |            |            | R-ALY05/CUERPOBOM  |
|                                  |            | √          | √          |            |            | R-ALY15-20/CUERPBO |
|                                  |            |            |            | √          | √          | R-ALY30-40/CUERPBO |
| IMPULSOR                         | √          |            |            |            |            | R-ALY05/IMPULSOR   |
|                                  |            | √          |            |            |            | R-ALY15/IMPULSOR   |
|                                  |            |            | √          |            |            | R-ALY20/IMPULSOR   |
|                                  |            |            |            | √          |            | R-ALY30/IMPULSOR   |
|                                  |            |            |            |            |            | R-ALY40/IMPULSOR   |
| SELLO MECÁNICO                   | √          |            |            |            |            | R-ALY05/SELLOMEC   |
|                                  |            | √          | √          | √          | √          | R-ALY/SELLOMEC     |
| RETÉN BASE DE BOMBA              | √ √        |            |            |            |            | R-ALY05/RETEN      |
|                                  |            | √          | √          |            |            | R-ALY15-20/RETEN   |
|                                  |            |            |            | √          | √          | R-ALY30-40/RETEN   |
| VENTILADOR                       | √          |            |            |            |            | R-ALY05/VENT       |
|                                  |            | √          | √          |            |            | R-ALY15-20/VENT    |
|                                  |            |            |            | √          | √          | R-ALY30-40/VENT    |
| CANDADO VENTILADOR               |            | √          | √          |            |            | R-ALY15-20/CVENT   |
|                                  |            |            |            | √          | √          | R-ALY30-40/CVENT   |
|                                  |            | √          | √          |            |            | R-ALY15-20/CVENT-B |
| TAPA DE VENTILADOR               | √          |            |            |            |            | R-ALY05/TVENT      |
|                                  |            | √          | √          |            |            | R-ALY15-20/TVENT   |
|                                  |            |            |            | √          | √          | R-ALY30-40/TVENT   |
| ARANDELA DE GOMA                 | √          |            |            |            |            | R-ALY05/ARANDGOMA  |
|                                  |            | √          | √          |            |            | R-ALY15-20/ARNGOMA |
|                                  |            |            |            | √          | √          | R-ALY30-40/ARNGOMA |


**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

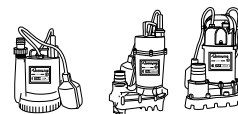


| REFACCIÓN            | ALTRA03/1230 | ALTRA05/1230 | ALTRA07/1230 | ALTRA10/1230 | ALTRA15/1230 | ALTRA20/1230 | ALTRA20/323 | ALTRA30/1230 | ALTRA30/3234 | ALTRA40/3234 | CÓDIGO            |
|----------------------|--------------|--------------|--------------|--------------|--------------|--------------|-------------|--------------|--------------|--------------|-------------------|
| IMPULSOR             | √            |              |              |              |              |              |             |              |              |              | R-ALTRA03IMP      |
|                      |              | √            |              |              |              |              |             |              |              |              | R-ALTRA05IMP      |
|                      |              |              | √            |              |              |              |             |              |              |              | R-ALTRA07IMP      |
|                      |              |              |              | √            |              |              |             |              |              |              | R-ALTRA10IMP      |
|                      |              |              |              |              | √            |              |             |              |              |              | R-ALTRA15IMP      |
|                      |              |              |              |              |              | √            | √           |              |              |              | R-ALTRA20IMP      |
|                      |              |              |              |              |              |              |             | √            | √            |              | R-ALTRA30IMP      |
|                      |              |              |              |              |              |              |             |              |              | √            | R-ALTRA40IMP      |
| SELLO MECÁNICO       | √            | √            |              |              |              |              |             |              |              |              | R-ALTRA-SELLO1    |
|                      |              |              | √            | √            |              |              |             |              |              |              | R-ALTRA-SELLO2    |
|                      |              |              |              |              | √            | √            | √           | √            | √            | √            | R-ALTRA-SELLO3    |
| CUERPO DE BOMBA      | √            | √            |              |              |              |              |             |              |              |              | R-ALTRA-CUEBOMBA1 |
|                      |              |              | √            | √            |              |              |             |              |              |              | R-ALTRA-CUEBOMBA2 |
|                      |              |              |              |              | √            | √            | √           | √            | √            | √            | R-ALTRA-CUEBOMBA3 |
| PLATO PORTA SELLO    | √            | √            |              |              |              |              |             |              |              |              | R-ALTRA-PLASELLO1 |
|                      |              |              | √            | √            |              |              |             |              |              |              | R-ALTRA-PLASELLO2 |
|                      |              |              |              |              | √            | √            | √           | √            | √            | √            | R-ALTRA-PLASELLO3 |
| PLATO P/BALERO Y PIE | √            | √            |              |              |              |              |             |              |              |              | R-ALTRA-PBALPIE   |
|                      |              |              | √            | √            |              |              |             |              |              |              | R-ALTRA-PBALPIE2  |
| PLATO P/BALERO       |              |              |              |              | √            | √            | √           | √            | √            | √            | R-ALTRA-PBALERO   |
| PIE BOMBA            |              |              |              |              | √            | √            | √           | √            | √            | √            | R-ALY/PIEBOMBA    |
| VENTILADOR           | √            | √            |              |              |              |              |             |              |              |              | R-ALY05/VENT      |
|                      |              |              | √            | √            |              |              |             |              |              |              | R-ALTRA-VENT1     |
|                      |              |              |              |              | √            | √            | √           | √            | √            | √            | R-ALTRA-TVENT1    |
| BALERO 62017         | √            | √            |              |              |              |              |             |              |              |              | R-ALTRA-BALERO    |
| BALERO 6202Z         |              |              | √            | √            |              |              |             |              |              |              | R-ALTRA-BALERO2   |
| PORTABALERO          |              |              |              |              | √            | √            | √           | √            | √            | √            | R-ALTRA-PBALERO2  |



#### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



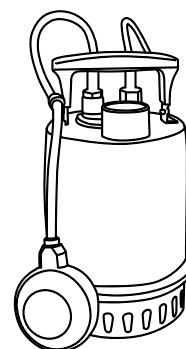
| REFACCIÓN          | SIGMA54A | SIGMA110A | SIGMA155AX | SIGMA160A | SIGMA 250A | SIGMA 350A | CÓDIGO            |
|--------------------|----------|-----------|------------|-----------|------------|------------|-------------------|
| ADAPTADOR DESCARGA | √        |           |            |           |            |            | R-SIGMA54A/ADAP   |
|                    |          | √         |            |           |            |            | R-SIGMA110A/ADAP  |
|                    |          |           | √          |           |            |            | R-SIGMA155AX/ADAP |
|                    |          |           |            | √         |            |            | R-SIGMA160A/ADAP  |
| ASA                |          |           | √          |           |            |            | R-SIGMA155AX/ASA  |
| BALERO             | √        | √         |            |           |            |            | R-SIGMA110A/BALI  |
|                    | √        | √         |            |           |            |            | R-SIGMA110A/BALS  |
|                    |          |           | √          |           |            |            | R-SIGMA155AX/BAL  |
|                    |          |           |            | √         |            |            | R-SIGMA160A/BALI  |
|                    |          |           |            |           | √          | √          | R-SIG250-350/BINF |
|                    |          |           |            |           | √          | √          | R-SIG250-350/BSUP |
| CABLE CONECTOR     | √        | √         |            |           |            |            | R-SIGMA54A/CABLE  |
|                    |          |           | √          |           |            |            | R-SIGMA155AX/CAB  |
|                    |          |           |            | √         |            |            | R-SIGMA160A/CAB   |
|                    |          |           |            |           | √          | √          | R-SIG250-350/CAB  |
| CAPACITOR          | √        |           |            |           |            |            | R-SIGMA54A/CAPAC  |
|                    |          | √         |            |           |            |            | R-SIGMA110A/CAPA  |
|                    |          |           | √          |           |            |            | R-SIGMA155AX/CAP  |
|                    |          |           |            | √         |            |            | R-SIGMA160A/CAPA  |
|                    |          |           |            |           | √          |            | R-SIGMA250A/CAPA  |
|                    |          |           |            |           |            | √          | R-SIGMA350A/CAPA  |
| CARCASA            |          |           | √          |           |            |            | R-SIGMA155AX/BAS  |
|                    |          |           | √          |           |            |            | R-SIGMA155AX/TBA  |
|                    |          |           |            |           | √          |            | R-SIGMA250A/CAR   |
|                    |          |           |            |           |            | √          | R-SIGMA350A/CAR   |
| COLADOR            | √        | √         |            |           |            |            | R-SIGM54-110A/COL |
| CUBIERTA           |          |           | √          |           |            |            | R-SIGMA155AX/TAP  |
|                    |          |           |            |           | √          | √          | R-SIG250-350/TAP  |
| EMPAQUE            | √        | √         |            |           |            |            | R-SIGMA54A/EMPM   |
|                    |          |           |            |           | √          | √          | R-SIG250-350/EMP  |
| FLOTADOR           | √        | √         |            |           | √          | √          | R-SIGMA54A/FLOT   |
|                    |          |           | √          | √         |            |            | R-SIGMA160A/FLOT  |
| IMPULSOR           | √        |           |            |           |            |            | R-SIGMA54A/IMP    |
|                    |          | √         |            |           |            |            | R-SIGMA110A/IMP   |
|                    |          |           | √          |           |            |            | R-SIGMA155AX/IMP  |
|                    |          |           |            | √         |            |            | R-SIGMA160A/IMP   |
|                    |          |           |            |           | √          |            | R-SIGMA250A/IMP   |
|                    |          |           |            |           |            | √          | R-SIGMA350A/IMP   |
| JUNTA TORICA       |          |           | √          |           |            |            | R-SIGMA155AX/JUNT |
|                    |          |           |            | √         |            |            | R-SIGMA160A/JUNT  |
|                    |          |           |            |           | √          | √          | R-SIG250-350/JUNT |
| RETEN              |          |           |            | √         |            |            | R-SIGMA160A/RET   |
| SELLO MECÁNICO     | √        | √         |            |           |            |            | R-SIGMA110A/SEL   |
|                    |          |           | √          |           |            |            | R-SIGMA155AX/SEL  |
|                    |          |           |            | √         |            |            | R-SIGMA160A/SMEC  |
|                    |          |           |            |           | √          | √          | R-SIG350-350/SELM |


**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

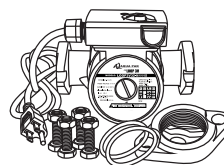


| REFACCIÓN                         | DRN-X-03-1127-A | CÓDIGO           |
|-----------------------------------|-----------------|------------------|
| BALERO INFERIOR Y BALERO SUPERIOR | ✓               | R-DRN-X-03-KBSBI |
| PLATILLO PORTASELLO Y O-RING      | ✓               | R-DRN-X03-PPS    |
| CAPACITOR                         | ✓               | R-DRN-X03-CP     |
| IMPULSOR, ARANDELA Y TUERCA       | ✓               | R-DRN-X03-IMP    |
| CABLE DE ALIMENTACIÓN             | ✓               | R-DRN-X03-CA     |
| FLOTADOR                          | ✓               | R-DRN-X03-F      |
| CUBIERTA DE MOTOR                 | ✓               | R-DRN-X03-CM     |
| PLATILLO PORTA BALERO Y O-RING    | ✓               | R-DRN-X03-PPB    |
| ASIENTO DE SUCCIÓN                | ✓               | R-DRN-X03-AS     |
| CAMISA                            | ✓               | R-DRN-X03-CMA    |
| REJILLA DE SUCCIÓN                | ✓               | R-DRN-X03-RS     |
| ACC. DE BASE DE SUCCIÓN MÍNIMA    | ✓               | R-DRN-X03-ABSM   |
| SELLO MECÁNICO                    | ✓               | R-DRN-X03-SM     |



## REFACCIONES BOMBA LOOPD y LOOP 3V

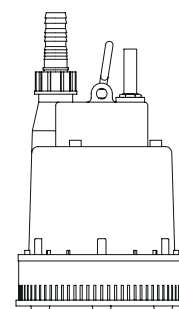
| REFACCIÓN          | LOOPD-65-8/1127 | LOOPD-180-9/1127 | LOOP3V 32-9/1115 | CÓDIGO             |
|--------------------|-----------------|------------------|------------------|--------------------|
| CAJA DE CONEXIONES | ✓               |                  |                  | LOOPD-65-CC        |
|                    |                 | ✓                |                  | LOOPD-180-CC       |
| CAPACITOR          | ✓               |                  |                  | LOOPD-65-CAP12MF   |
|                    |                 | ✓                |                  | LOOPD-180-CAP18MF  |
| BRIDAS             | ✓               |                  | ✓                | LOOP/KIT-BRIDA     |
|                    |                 | ✓                |                  | LOOPD180/KIT-BRIDA |



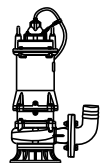
### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN                       | BATTY38-12A | CÓDIGO          |
|---------------------------------|-------------|-----------------|
| ADAPTADOR MANGUERA              | √           | R-BATTY38-AM    |
| ANILLO ADAPTADOR MANGUERA       | √           | R-BATTY38-ALM   |
| ASA AGARRE                      | √           | R-BATTY38-ASA   |
| MANGA CABLE ALIMENTACIÓN Y FLOT | √           | R-BATTY38-MCAYF |
| CAMISA                          | √           | R-BATTY38-CSA   |
| O-RING CAMISA                   | √           | R-BATTY38-OC    |
| BALERO                          | √           | R-BATTY38-BAL   |
| EMPAQUE PARA SELLADO HIDRÁULICO | √           | R-BATTY38-EMP   |
| RETEN                           | √           | R-BATTY38-RT    |
| IMPULSOR                        | √           | R-BATTY38-IMP   |
| BASE SUCCIÓN                    | √           | R-BATTY38-BS    |
| REJILLA DE SUCCIÓN              | √           | R-BATTY38-RS    |
| CANDADO ROTOR                   | √           | R-BATTY38-CNR   |
| FLOTADOR                        | √           | R-BATTY38-F     |
| ESCOBILLA PARA CONDUCCIÓN       | √           | R-BATTY38-EC    |
| CABLE CONECTOR INTERNO          | √           | R-BATTY38-CCI   |
| CABLE ALIMENTACIÓN 5M C/ PINZAS | √           | R-BATTY38-CA    |
| ARANDELA SUP                    | √           | R-BATTY38-AS    |
| PRENSACABLE ALIM Y FLOT         | √           | R-BATTY38-PC    |


**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

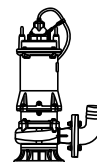


| REFACCIÓN          | ROBUSTA2/10/1127A | ROBUSTA2/10/1230A | ROBUSTA2.5/20/1230A | ROBUSTA2.5/20/3230 | ROBUSTA2.5/30/3230 | ROBUSTA2.5/40/3230 | ROBUSTA2.5/50/3230 | ROBUSTA2.5/50/3460 | ROBUSTA2/75/3230 | ROBUSTA2/75/3460 | ROBUSTA3/30/3230 | ROBUSTA3/40/3230 | ROBUSTA4/50/3230 | ROBUSTA4/50/3460 | ROBUSTA4/100/3230 | ROBUSTA4/100/3460 | CÓDIGO             |
|--------------------|-------------------|-------------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------------|------------------|------------------|------------------|------------------|------------------|------------------|-------------------|-------------------|--------------------|
| CONECTOR MANGUERA  | ✓                 | ✓                 |                     |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2/10-ADAP     |
|                    |                   |                   | ✓                   | ✓                  |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/20-ADAP   |
|                    |                   |                   |                     |                    | ✓                  |                    |                    |                    |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5-CONM      |
|                    |                   |                   |                     |                    |                    |                    |                    |                    |                  |                  | ✓                |                  |                  |                  |                   |                   | R-ROB3-BRIDA       |
|                    |                   |                   |                     |                    |                    | ✓                  |                    |                    |                  |                  |                  | ✓                |                  |                  |                   |                   | R-ROB2.5-CONM      |
|                    |                   |                   |                     |                    |                    |                    |                    |                    |                  |                  |                  |                  | ✓                |                  |                   |                   | R-ROB3-BRIDA       |
|                    |                   |                   |                     |                    |                    |                    | ✓                  | ✓                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5-CONM      |
|                    |                   |                   |                     |                    |                    |                    |                    |                    | ✓                | ✓                |                  |                  | ✓                | ✓                |                   |                   | R-ROB4-CONM        |
|                    |                   |                   |                     |                    |                    |                    |                    |                    | ✓                | ✓                |                  |                  |                  |                  |                   |                   | R-ROB2/75-CONM     |
|                    |                   |                   |                     |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  | ✓                 | ✓                 | R-ROB4-BRIDA       |
| ASA                | ✓                 | ✓                 |                     |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2/10-ASA      |
|                    |                   |                   | ✓                   | ✓                  |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/20-ASA    |
| BASE PARA CONECTOR |                   |                   |                     |                    | ✓                  |                    |                    |                    |                  |                  | ✓                |                  |                  |                  |                   |                   | R-ROB2.5-3/30-BCON |
|                    |                   |                   |                     |                    |                    | ✓                  |                    |                    |                  |                  |                  | ✓                |                  |                  |                   |                   | R-ROB2.5-3/40-BCON |
|                    |                   |                   |                     |                    |                    |                    | ✓                  | ✓                  |                  |                  |                  |                  | ✓                | ✓                |                   |                   | R-ROB2.5-4/50-BCON |
|                    |                   |                   |                     |                    |                    |                    |                    |                    | ✓                | ✓                |                  |                  |                  |                  |                   |                   | R-ROB2/75-BCON     |
| IMPULSOR           | ✓                 | ✓                 |                     |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2/10-IMP      |
|                    |                   |                   | ✓                   | ✓                  |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/20-IMP    |
|                    |                   |                   |                     |                    | ✓                  |                    |                    |                    |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/30-IMP    |
|                    |                   |                   |                     |                    |                    | ✓                  |                    |                    |                  |                  |                  | ✓                |                  |                  |                   |                   | R-ROB2.5/40-IMP    |
|                    |                   |                   |                     |                    |                    |                    | ✓                  | ✓                  |                  |                  |                  |                  | ✓                | ✓                |                   |                   | R-ROB2.5/50-IMP    |
|                    |                   |                   |                     |                    |                    |                    |                    |                    | ✓                | ✓                |                  |                  |                  |                  |                   |                   | R-ROB2/75-IMP      |
|                    |                   |                   |                     |                    |                    |                    |                    |                    |                  |                  | ✓                |                  |                  |                  |                   |                   | R-ROB3/30-IMP      |
|                    |                   |                   |                     |                    |                    |                    |                    |                    |                  |                  |                  | ✓                |                  |                  |                   |                   | R-ROB3/40-IMP      |
|                    |                   |                   |                     |                    |                    |                    |                    |                    |                  |                  |                  |                  | ✓                | ✓                |                   |                   | R-ROB4/50-IMP      |
|                    |                   |                   |                     |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  | ✓                 | ✓                 | R-ROB4/100-IMP     |
| BALERO SUPERIOR    | ✓                 | ✓                 |                     |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2/10-BALSUP   |
| BALERO INFERIOR    |                   |                   | ✓                   | ✓                  |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/20-BALSUP |
|                    | ✓                 | ✓                 |                     |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2/10-BALINF   |
| BALERO             |                   |                   | ✓                   | ✓                  |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/20-BALINF |
|                    |                   |                   |                     |                    | ✓                  |                    |                    |                    |                  |                  | ✓                |                  |                  |                  |                   |                   | R-ROB2.5-3/30-BAL  |
|                    |                   |                   |                     |                    |                    | ✓                  |                    |                    |                  |                  |                  | ✓                |                  |                  |                   |                   | R-ROB2.5-3/40-BAL  |
| BALERO 31A         |                   |                   |                     |                    |                    |                    | ✓                  | ✓                  |                  |                  |                  |                  | ✓                | ✓                |                   |                   | R-ROB2.5-4/50-B31A |
|                    |                   |                   |                     |                    |                    |                    |                    |                    | ✓                | ✓                |                  |                  |                  |                  |                   |                   | R-ROB2/75-B31A     |
|                    |                   |                   |                     |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  | ✓                 | ✓                 | R-ROB4/100-B31A    |
| BALERO 31B         |                   |                   |                     |                    |                    |                    | ✓                  | ✓                  |                  |                  |                  |                  | ✓                | ✓                |                   |                   | R-ROB2.5-4/50-B31B |
|                    |                   |                   |                     |                    |                    |                    |                    |                    | ✓                | ✓                |                  |                  |                  |                  |                   |                   | R-ROB2/75-B31B     |
|                    |                   |                   |                     |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  | ✓                 | ✓                 | R-ROB4/100-B31B    |
| CUERPO DE BOMBA    |                   |                   |                     |                    |                    |                    |                    |                    | ✓                | ✓                |                  |                  |                  |                  |                   |                   | R-ROB2/CBOMBA7.5HP |
| CAPACITOR 20UF     |                   | ✓                 |                     |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2/10-CAP20UF  |
| CAPACITOR 35UF     |                   |                   | ✓                   |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/20CAP35UF |
| CAPACITOR 40UF     | ✓                 |                   |                     |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2/10-CAP40UF  |



## QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

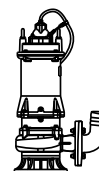


| REFACCIÓN       | ROBUSTA2/10/112TA | ROBUSTA2/10/1230A | ROBUSTA2.5/20/1230A | ROBUSTA2.5/20/3230 | ROBUSTA2.5/30/3230 | ROBUSTA2.5/40/3230 | ROBUSTA2.5/40/3460 | ROBUSTA2.5/50/3230 | ROBUSTA2.5/50/3460 | ROBUSTA2/75/3230 | ROBUSTA2/75/3460 | ROBUSTA3/30/3230 | ROBUSTA3/40/3230 | ROBUSTA3/40/3460 | ROBUSTA4/50/3230 | ROBUSTA4/50/3460 | ROBUSTA4/100/3230 | ROBUSTA4/100/3460 | CÓDIGO             |
|-----------------|-------------------|-------------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|-------------------|-------------------|--------------------|
| CUERPO DE BOMBA | ✓                 | ✓                 |                     | ✓                  | ✓                  |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2/CBOMBA1HP   |
|                 |                   |                   |                     |                    |                    | ✓                  | ✓                  |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/CBOMBA2HP |
|                 |                   |                   |                     |                    |                    |                    |                    | ✓                  | ✓                  |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/CBOMBA3HP |
|                 |                   |                   |                     |                    |                    |                    |                    |                    | ✓                  | ✓                |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/CBOMBA4HP |
|                 |                   |                   |                     |                    |                    |                    |                    |                    | ✓                  | ✓                |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/CBOMBA5HP |
|                 |                   |                   |                     |                    |                    |                    |                    |                    | ✓                  | ✓                |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2/CBOMBA7.5HP |
|                 |                   |                   |                     |                    |                    |                    |                    |                    | ✓                  | ✓                |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB3/CBOMBA3HP   |
|                 |                   |                   |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  | ✓                | ✓                |                   |                   | R-ROB4/CBOMBA5HP   |
|                 |                   |                   |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  | ✓                 | ✓                 | R-ROB4/CBOMBA10HP  |
| CUÑA            |                   |                   | ✓                   | ✓                  |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/20-CUNA   |
|                 |                   |                   |                     |                    | ✓                  |                    |                    |                    |                    |                  |                  |                  | ✓                |                  |                  |                  |                   |                   | R-ROB2.5-3/30-CUNA |
|                 |                   |                   |                     |                    |                    | ✓                  | ✓                  |                    |                    |                  |                  |                  | ✓                | ✓                |                  |                  |                   |                   | R-ROB2.5-3/40-CUNA |
|                 |                   |                   |                     |                    |                    |                    |                    | ✓                  | ✓                  |                  |                  |                  |                  |                  | ✓                | ✓                |                   |                   | R-ROB2.5-4/50-CUNA |
|                 |                   |                   |                     |                    |                    |                    |                    |                    |                    | ✓                | ✓                |                  |                  |                  |                  |                  |                   |                   | R-ROB2/75-CUNA     |
|                 | ✓                 | ✓                 |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  | ✓                 | ✓                 | R-ROB4/100-CUNA    |
|                 |                   |                   |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2/10-CUNA     |
|                 |                   |                   |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  | ✓                | ✓                |                   |                   | R-ROB2.5-4/50-D41D |
|                 |                   |                   |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  | ✓                | ✓                |                   |                   | R-ROB2/10-EMPQ36A  |
| EMPAQUE 36A     | ✓                 | ✓                 |                     | ✓                  | ✓                  |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/20-EMP36A |
|                 |                   |                   |                     |                    |                    | ✓                  | ✓                  |                    |                    |                  |                  |                  | ✓                | ✓                |                  |                  |                   |                   | R-ROB2.5-3/40-E36A |
|                 |                   |                   |                     |                    |                    |                    |                    | ✓                  | ✓                  |                  |                  |                  |                  |                  | ✓                | ✓                |                   |                   | R-ROB2.5-4/50-E36A |
|                 |                   |                   |                     |                    |                    |                    |                    |                    |                    | ✓                | ✓                |                  |                  |                  |                  |                  |                   |                   | R-ROB2/75-E36A     |
|                 |                   |                   |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  | ✓                 | ✓                 | R-ROB4/100-E36A    |
|                 |                   |                   |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5-3/30-EMPA |
|                 | ✓                 | ✓                 |                     |                    |                    | ✓                  |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2/10-EMPQ36B  |
|                 |                   |                   | ✓                   | ✓                  |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/20-EMP36B |
|                 |                   |                   |                     |                    | ✓                  |                    |                    |                    |                    |                  |                  | ✓                |                  |                  |                  |                  |                   |                   | R-ROB2.5-3/30-EMPB |
| EMPAQUE 36B     |                   |                   |                     |                    |                    | ✓                  | ✓                  |                    |                    |                  |                  |                  | ✓                | ✓                |                  |                  |                   |                   | R-ROB2.5-3/40-E36B |
|                 |                   |                   |                     |                    |                    |                    |                    | ✓                  | ✓                  |                  |                  |                  |                  |                  | ✓                | ✓                |                   |                   | R-ROB2.5-4/50-E36B |
|                 |                   |                   |                     |                    |                    |                    |                    |                    |                    | ✓                | ✓                |                  |                  |                  |                  |                  |                   |                   | R-ROB2/75-E36B     |
|                 |                   |                   |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  | ✓                 | ✓                 | R-ROB4/100-E36B    |
|                 | ✓                 | ✓                 |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2/10-EMPQ36C  |
|                 |                   |                   | ✓                   | ✓                  |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/20-EMP36C |
|                 |                   |                   |                     |                    | ✓                  |                    |                    |                    |                    |                  |                  | ✓                |                  |                  |                  |                  |                   |                   | R-ROB2.5-3/30-EMPC |
|                 |                   |                   |                     |                    |                    | ✓                  | ✓                  |                    |                    |                  |                  |                  | ✓                | ✓                |                  |                  |                   |                   | R-ROB2.5-3/40-E36C |
|                 |                   |                   |                     |                    |                    |                    |                    | ✓                  | ✓                  |                  |                  |                  |                  |                  | ✓                | ✓                |                   |                   | R-ROB2.5-4/50-E36C |
| EMPAQUE 36C     |                   |                   |                     |                    |                    |                    |                    |                    |                    | ✓                | ✓                |                  |                  |                  |                  |                  |                   |                   | R-ROB2/75-E36C     |
|                 |                   |                   |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  | ✓                 | ✓                 | R-ROB4/100-E36C    |
|                 | ✓                 | ✓                 |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2/10-EMPQ36D  |
|                 |                   |                   | ✓                   | ✓                  |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/20-EMP36D |
|                 |                   |                   |                     |                    | ✓                  |                    |                    |                    |                    |                  |                  | ✓                |                  |                  |                  |                  |                   |                   | R-ROB2.5-3/30-EMPD |
|                 |                   |                   |                     |                    |                    | ✓                  | ✓                  |                    |                    |                  |                  |                  | ✓                | ✓                |                  |                  |                   |                   | R-ROB2.5-3/40-E36D |
|                 |                   |                   |                     |                    |                    |                    |                    | ✓                  | ✓                  |                  |                  |                  |                  |                  | ✓                | ✓                |                   |                   | R-ROB2.5-4/50-E36D |
|                 |                   |                   |                     |                    |                    |                    |                    |                    |                    | ✓                | ✓                |                  |                  |                  |                  |                  |                   |                   | R-ROB2/75-E36D     |
|                 |                   |                   |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  | ✓                 | ✓                 | R-ROB4/100-E36D    |
| EMPAQUE 36E     | ✓                 | ✓                 |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2/10-EMPQ36E  |
|                 |                   |                   | ✓                   | ✓                  |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/20-EMP36E |
|                 |                   |                   |                     |                    | ✓                  |                    |                    |                    |                    |                  |                  | ✓                |                  |                  |                  |                  |                   |                   | R-ROB2.5-3/30-EMPE |
|                 |                   |                   |                     |                    |                    | ✓                  | ✓                  |                    |                    |                  |                  |                  | ✓                | ✓                |                  |                  |                   |                   | R-ROB2.5-3/40-E36E |
|                 |                   |                   |                     |                    |                    |                    |                    | ✓                  | ✓                  |                  |                  |                  |                  |                  | ✓                | ✓                |                   |                   | R-ROB2.5-4/50-E36E |
|                 |                   |                   |                     |                    |                    |                    |                    |                    |                    | ✓                | ✓                |                  |                  |                  |                  |                  |                   |                   | R-ROB2/75-E36E     |
|                 |                   |                   |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  | ✓                 | ✓                 | R-ROB4/100-E36E    |
|                 | ✓                 | ✓                 |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2/10-EMPA48B  |
|                 |                   |                   | ✓                   | ✓                  |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/20-EMP48B |
| EMPAQUE BRIDA   |                   |                   |                     |                    | ✓                  |                    |                    |                    |                    |                  |                  | ✓                |                  |                  |                  |                  |                   |                   | R-ROB2.5-3/30-EMBR |
|                 |                   |                   |                     |                    |                    | ✓                  | ✓                  |                    |                    |                  |                  |                  | ✓                | ✓                |                  |                  |                   |                   | R-ROB2.5-3/40-EMPB |
|                 |                   |                   |                     |                    |                    |                    |                    | ✓                  | ✓                  |                  |                  |                  |                  |                  | ✓                | ✓                |                   |                   | R-ROB2.5-4/50-EMPB |
|                 |                   |                   |                     |                    |                    |                    |                    |                    |                    | ✓                | ✓                |                  |                  |                  |                  |                  | ✓                 | ✓                 | R-ROB2/75-EMPB     |
|                 |                   |                   |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB4/100-EMPB    |



## QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

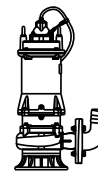


| REFACCIÓN          | ROBUSTA2/10/1127A | ROBUSTA2/10/1230A | ROBUSTA2.5/20/1230A | ROBUSTA2.5/20/3230 | ROBUSTA2.5/30/3230 | ROBUSTA2.5/40/3230 | ROBUSTA2.5/40/3460 | ROBUSTA2.5/50/3230 | ROBUSTA2.5/50/3460 | ROBUSTA2/75/3230 | ROBUSTA2/75/3460 | ROBUSTA3/30/3230 | ROBUSTA3/40/3230 | ROBUSTA3/40/3460 | ROBUSTA4/50/3230 | ROBUSTA4/50/3460 | ROBUSTA4/100/3230 | ROBUSTA4/100/3460 | CÓDIGO             |
|--------------------|-------------------|-------------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|-------------------|-------------------|--------------------|
| FLOTADOR ROBUSTA   | ✓                 | ✓                 | ✓                   |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/20-FLOTAD |
| IMPULSOR           | ✓                 | ✓                 |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2/10-IMP      |
|                    |                   |                   | ✓                   | ✓                  |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/20-IMP    |
|                    |                   |                   |                     |                    | ✓                  |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/30-IMP    |
|                    |                   |                   |                     |                    |                    | ✓                  |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/40-IMP    |
|                    |                   |                   |                     |                    |                    |                    | ✓                  |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/50-IMP    |
|                    |                   |                   |                     |                    |                    |                    |                    | ✓                  | ✓                  |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2/75-IMP      |
|                    |                   |                   |                     |                    |                    |                    |                    |                    |                    | ✓                | ✓                |                  |                  |                  |                  |                  |                   |                   | R-ROB3/30-IMP      |
|                    |                   |                   |                     |                    |                    |                    |                    |                    |                    |                  |                  | ✓                |                  |                  |                  |                  |                   |                   | R-ROB3/40-IMP      |
|                    |                   |                   |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  | ✓                | ✓                |                  |                  |                   |                   | R-ROB4/50-IMP      |
|                    |                   |                   |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  | ✓                 | ✓                 | R-ROB4/100-IMP     |
| JUNTA TORICA       | ✓                 | ✓                 |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2/10-JTORICA  |
| PIE DE BOMBA       |                   |                   | ✓                   | ✓                  |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/20-JTORIC |
|                    |                   |                   |                     |                    | ✓                  |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/PBOMBA2HP |
|                    |                   |                   |                     |                    |                    | ✓                  |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/PBOMBA3HP |
|                    |                   |                   |                     |                    |                    |                    | ✓                  |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/PBOMBA4HP |
|                    |                   |                   |                     |                    |                    |                    |                    | ✓                  | ✓                  |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/PBOMBA5HP |
| RELE               |                   |                   |                     |                    |                    |                    |                    |                    |                    | ✓                | ✓                |                  |                  |                  |                  |                  |                   |                   | R-ROB2/PBOMBA7.5HP |
|                    | ✓                 | ✓                 |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2/10-RELE     |
|                    |                   |                   | ✓                   |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2/10-RELE2    |
|                    |                   |                   |                     | ✓                  |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/20-RELE1  |
|                    |                   |                   |                     |                    | ✓                  |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/20-RELE2  |
| RETÉN              |                   |                   |                     |                    | ✓                  |                    |                    |                    |                    |                  |                  | ✓                |                  |                  |                  |                  |                   |                   | R-ROB2.5-3/30-RELE |
|                    |                   |                   |                     |                    |                    | ✓                  | ✓                  |                    |                    |                  |                  |                  | ✓                | ✓                |                  |                  |                   |                   | R-ROB2.5-3/40-RELE |
|                    | ✓                 | ✓                 |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2/10-RETEN    |
|                    |                   |                   | ✓                   | ✓                  |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/20-RETEN  |
|                    |                   |                   |                     |                    | ✓                  |                    |                    |                    |                    |                  |                  | ✓                |                  |                  |                  |                  |                   |                   | R-ROB2.5-3/30-RET  |
| SELLO MECÁNICO     |                   |                   |                     |                    |                    | ✓                  | ✓                  |                    |                    |                  |                  |                  | ✓                | ✓                |                  |                  |                   |                   | R-ROB2.5-3/40-RETE |
|                    |                   |                   |                     |                    |                    |                    |                    | ✓                  | ✓                  |                  |                  |                  |                  |                  | ✓                | ✓                |                   |                   | R-ROB2.5-4/50-RETE |
|                    |                   |                   |                     |                    |                    |                    |                    |                    |                    | ✓                | ✓                |                  |                  |                  |                  |                  |                   |                   | R-ROB2/75-RETE     |
|                    | ✓                 | ✓                 |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2/10-SELLOM   |
|                    |                   |                   | ✓                   | ✓                  |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/20-SELLOM |
| SELLO MECÁNICO 34A |                   |                   |                     |                    | ✓                  |                    |                    |                    |                    |                  |                  | ✓                |                  |                  |                  |                  |                   |                   | R-ROB2.5-3/30-SM   |
|                    |                   |                   |                     |                    |                    | ✓                  | ✓                  |                    |                    |                  |                  |                  | ✓                | ✓                |                  |                  |                   |                   | R-ROB2.5-3/40-SM   |
|                    |                   |                   |                     |                    |                    |                    |                    | ✓                  | ✓                  |                  |                  |                  |                  |                  | ✓                | ✓                |                   |                   | R-ROB2.5-4/50-SM   |
|                    |                   |                   |                     |                    |                    |                    |                    |                    |                    | ✓                | ✓                |                  |                  |                  |                  |                  |                   |                   | R-ROB2/75-SM       |
|                    |                   |                   |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  | ✓                 | ✓                 | R-ROB4/100-SM34A   |
| SELLO MECÁNICO 34B |                   |                   |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  | ✓                 | ✓                 | R-ROB4/100-SM34B   |
| TORNILLO 42B       | ✓                 | ✓                 |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2/10-TORN42B  |
| TORNILLO 42D       |                   |                   | ✓                   | ✓                  |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/20-TOR42B |
| TORNILLO 42E       |                   |                   |                     |                    |                    |                    |                    |                    | ✓                  | ✓                |                  |                  |                  |                  |                  |                  | ✓                 | ✓                 | R-ROB2/75-T42D     |
| TORNILLOS 42B      |                   |                   |                     |                    |                    |                    |                    | ✓                  | ✓                  |                  |                  |                  | ✓                |                  |                  |                  |                   |                   | R-ROB2.5-4/50-T42E |
| TORNILLOS 42F      |                   |                   |                     |                    | ✓                  |                    | ✓                  |                    |                    |                  |                  |                  |                  | ✓                | ✓                |                  |                   |                   | R-ROB2.5-3/30-TORG |
| TUERCA 43B         | ✓                 | ✓                 |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5-3/40-T42F |
|                    |                   |                   | ✓                   | ✓                  |                    |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2/10-TUER43   |
|                    |                   |                   |                     |                    | ✓                  |                    |                    |                    |                    |                  |                  |                  |                  |                  |                  |                  |                   |                   | R-ROB2.5/20-TUER43 |
|                    |                   |                   |                     |                    |                    | ✓                  | ✓                  |                    |                    |                  |                  |                  | ✓                | ✓                |                  |                  |                   |                   | R-ROB2.5-3/30-TUEB |
|                    |                   |                   |                     |                    |                    |                    |                    |                    |                    |                  |                  |                  | ✓                | ✓                |                  |                  |                   |                   | R-ROB2.5-3/40-T43B |



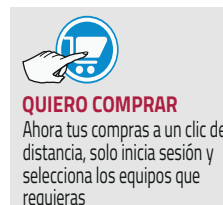
**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



| REFACCIÓN              | ROBUSTA6/<br>100/3460 | ROBUSTA6/<br>100/3230 | ROBUSTA4/<br>150/3460 | ROBUSTA4/<br>150/3230 | ROBUSTA6/<br>150/3460 | ROBUSTA6/<br>150/3230 | CÓDIGO            |
|------------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-------------------|
| BALERO                 | ✓                     | ✓                     | ✓                     | ✓                     | ✓                     | ✓                     | R-COBA4/100-BSUP  |
|                        | ✓                     | ✓                     | ✓                     | ✓                     | ✓                     | ✓                     | R-COBA4/100-BINF  |
| CABLE DE ALIMENTACIÓN  | ✓                     |                       |                       |                       |                       |                       | R-ROB-CCON-20242  |
|                        |                       | ✓                     |                       |                       |                       |                       | R-ROB-CCON-20245  |
|                        |                       |                       | ✓                     |                       | ✓                     |                       | R-COB-CCON-20233  |
|                        |                       |                       |                       | ✓                     |                       | ✓                     | R-COB-CCON-10083A |
| DESCARGA               | ✓                     | ✓                     |                       |                       | ✓                     | ✓                     | CODOB6"-6"        |
|                        |                       |                       | ✓                     | ✓                     |                       |                       | CODOB4"-4"        |
| EMPAQUE DE<br>DESCARGA | ✓                     | ✓                     |                       |                       | ✓                     | ✓                     | R-ROB6-EMPB       |
|                        |                       |                       | ✓                     |                       |                       |                       | R-ROB4/100-EMPB   |
| IMPULSOR               | ✓                     | ✓                     |                       |                       |                       |                       | R-ROB6-100-IMP    |
|                        |                       |                       | ✓                     | ✓                     |                       |                       | R-ROB4-150-IMP    |
|                        |                       |                       |                       |                       | ✓                     | ✓                     | R-ROB6-150-IMP    |
| ORING                  | ✓                     | ✓                     | ✓                     | ✓                     | ✓                     | ✓                     | R-ROB4/100-E36C   |
|                        | ✓                     | ✓                     | ✓                     | ✓                     | ✓                     | ✓                     | R-ROB4/100-E36A   |
|                        | ✓                     | ✓                     | ✓                     | ✓                     | ✓                     | ✓                     | R-ROB4/100-E36B   |
|                        | ✓                     | ✓                     | ✓                     | ✓                     | ✓                     | ✓                     | R-ROB4/100-E36E   |
|                        | ✓                     | ✓                     | ✓                     | ✓                     | ✓                     | ✓                     | R-ROB4/100-E36D   |
| PLATO PORTA SELLO      | ✓                     | ✓                     | ✓                     | ✓                     | ✓                     | ✓                     | R-ROB4/100-SM34B  |
| PROTECTOR TÉRMICO      | ✓                     |                       |                       |                       |                       |                       | R-ROB6-100-RELE   |
| SELLO MECÁNICO         | ✓                     | ✓                     | ✓                     | ✓                     | ✓                     | ✓                     | R-ROB4/100-SM34A  |

| REFACCIÓN          | VOID-GX-10<br>1127A | VOID-GX-10<br>1230A | CÓDIGO             |
|--------------------|---------------------|---------------------|--------------------|
| BALERO INFERIOR    | ✓                   | ✓                   | R-VOID-BALERO-INF  |
| BALERO SUPERIOR    | ✓                   | ✓                   | R-VOID-BALERO-SUP  |
| CABLE ALIMENTACIÓN | ✓                   | ✓                   | R-VOID-CABLE       |
| CAPACITOR          | ✓                   |                     | R-VOID-CAPACITOR1  |
|                    |                     | ✓                   | R-VOID-CAPACITOR2  |
| CONJUNTO DE CORTE  | ✓                   | ✓                   | R-VOID-KIT-CORTE   |
| FLOTADOR           | ✓                   | ✓                   | R-VOID-FLOTADOR    |
| IMPULSOR           | ✓                   | ✓                   | R-VOID-IMPULSOR    |
| ORING              | ✓                   | ✓                   | R-TIDE2-ORING36A   |
|                    | ✓                   | ✓                   | R-TIDE2-ORING36C   |
|                    | ✓                   | ✓                   | R-COBA6810-OR36F   |
|                    | ✓                   | ✓                   | R-TANT4-6-ORING36C |
| RETEN              | ✓                   | ✓                   | R-VOID-S.ACEITE    |
| SELLO MECÁNICO     | ✓                   | ✓                   | R-ROB2/10-SELLOM   |



| REFACCIÓN               | M0.3X | M0.5X | M0.7X | M1X | M1.5X | M2X | CÓDIGO             |
|-------------------------|-------|-------|-------|-----|-------|-----|--------------------|
| ANILLO DE PARO          | ✓     | ✓     | ✓     | ✓   | ✓     | ✓   | R-M0.3-2X/ANIPARO  |
| ANILLO DE RETENCIÓN     | ✓     | ✓     | ✓     | ✓   | ✓     | ✓   | R-MAX/ANILLORET    |
| ARANDELA                | ✓     | ✓     | ✓     | ✓   | ✓     | ✓   | R-M0.3-2X/ARAN90   |
|                         | ✓     | ✓     | ✓     | ✓   | ✓     | ✓   | R-M0.3-2X/ARAN91   |
| BUJE INTERMEDIO         | ✓     | ✓     | ✓     | ✓   | ✓     | ✓   | R-M0.3-2X/BUJINT   |
| BUJE DISTANCIADOR       | ✓     | ✓     | ✓     | ✓   | ✓     | ✓   | R-M0.3-2X/BUDIS42  |
|                         | ✓     | ✓     | ✓     | ✓   | ✓     | ✓   | R-M0.3-2X/BUDIS42A |
| CANDADO                 | ✓     | ✓     | ✓     | ✓   | ✓     | ✓   | R-M0.3-5X/CANDADO  |
| COJINETE ARAÑA SUPERIOR | ✓     | ✓     | ✓     | ✓   | ✓     | ✓   | R-M0.3-2X/COARASU  |
| COLADOR                 | ✓     | ✓     | ✓     | ✓   | ✓     | ✓   | R-M0.3-5X/COLADOR  |
| DESCARGA                | ✓     | ✓     | ✓     | ✓   | ✓     |     | R-MAX/DESCAR1.25"  |
|                         |       |       |       |     |       | ✓   | R-MAX/DESCAR1.5"   |
| DIFUSOR                 | ✓     |       |       |     |       |     | R-M0.3X/DIFUSOR    |
|                         |       | ✓     |       |     |       |     | R-M0.5X/DIFUSOR    |
|                         |       |       | ✓     | ✓   |       |     | R-M0.7-1X/DIFUSOR  |
|                         |       |       |       |     | ✓     | ✓   | R-M1.5-2X/DIFUSOR  |
| IMPULSOR                | ✓     |       |       |     |       |     | R-M0.3X/IMPULSOR   |
|                         |       | ✓     |       |     |       |     | R-M0.5X/IMPULSOR   |
|                         |       |       | ✓     |     |       |     | R-M0.7X/IMPULSOR   |
|                         |       |       |       | ✓   |       |     | R-M1X/IMPULSOR     |
|                         |       |       |       |     | ✓     |     | R-M1.5X/IMPULSOR   |
|                         |       |       |       |     |       | ✓   | R-M2X/IMPULSOR     |
| O-RING                  | ✓     | ✓     | ✓     | ✓   | ✓     | ✓   | R-M0.3-2X/O-RING86 |
|                         | ✓     | ✓     | ✓     | ✓   | ✓     | ✓   | R-MAX/O-RING87     |
| SUCCIÓN                 | ✓     | ✓     | ✓     | ✓   | ✓     | ✓   | R-M0.3-5X/SUCCION  |
| TAZÓN                   | ✓     |       |       |     |       |     | R-M0.3X/TAZON      |
|                         |       | ✓     |       |     |       |     | R-M0.5X/TAZON      |
|                         |       |       | ✓     |     |       |     | R-M0.7X/TAZON      |
|                         |       |       |       | ✓   |       |     | R-M1X/TAZON        |
|                         |       |       |       |     | ✓     |     | R-M1.5X/TAZON      |
|                         |       |       |       |     |       | ✓   | R-M2X/TAZON        |
| TORNILLO 88             | ✓     | ✓     | ✓     | ✓   | ✓     | ✓   | R-M0.3-2X/TORN88   |
| TORNILLO CAMISA         | ✓     | ✓     | ✓     | ✓   | ✓     | ✓   | R-MAX/TORNCAMISA   |
| VÁLVULA CHECK           | ✓     | ✓     | ✓     | ✓   | ✓     | ✓   | R-M0.3-2X/VALVCK   |



## QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



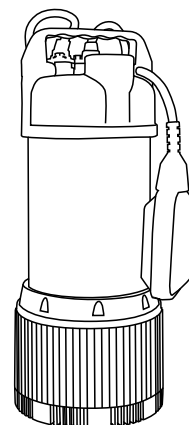
| REFACCIÓN                    | M2.5X | M3X | M3.5X | M4X | M5X | CÓDIGO             |
|------------------------------|-------|-----|-------|-----|-----|--------------------|
| ANILLO DE PARO               | √     | √   | √     | √   | √   | R-M2.5-5X/ANIPARO  |
| ANILLO DE RETENCIÓN          | √     | √   | √     | √   | √   | R-MAX/ANILLORET    |
| ANILLO DE RETENCIÓN INFERIOR | √     | √   | √     | √   | √   | R-MAX/ANIRETINF    |
| ARANDELA                     | √     | √   | √     | √   | √   | R-M2.5-5X/ARAN92   |
|                              | √     | √   | √     | √   | √   | R-M2.5-5X/ARAN89   |
| BUJE INTERMEDIO              | √     | √   | √     | √   | √   | R-M2.5-5X/BUJINT   |
| BUJE DISTANCIADOR            | √     | √   | √     | √   | √   | R-M2.5-5X/BUDIS42  |
|                              |       |     | √     | √   |     | R-M3.5-4X/BUDIS42B |
|                              |       |     |       |     | √   | R-M5X/BUDIS42B     |
| CANDADO                      | √     | √   | √     | √   | √   | R-M0.3-5X/CANDADO  |
| COJINETE ARAÑA               | √     | √   | √     | √   | √   | R-MAX/COJARAÑA     |
| COLADOR                      | √     | √   | √     | √   | √   | R-M0.3-5X/COLADOR  |
| DESCARGA                     | √     |     |       |     |     | R-MAX/DESCAR2"     |
|                              |       | √   | √     | √   | √   | R-MAX/DESCAR2"A    |
| DIFUSOR                      | √     | √   |       |     |     | R-M2.5-3X/DIFUSOR  |
|                              |       |     | √     |     |     | R-M3.5X/DIFUSOR    |
|                              |       |     |       | √   |     | R-M4X/DIFUSOR      |
|                              |       |     |       |     | √   | R-M5X-DIFUSOR      |
| DISTANCIADOR                 |       |     | √     |     |     | R-M3.5X/DISTPLAST  |
| IMPULSOR                     | √     |     |       |     |     | R-M2.5X/IMPULSOR   |
|                              |       | √   |       |     |     | R-M3X/IMPULSOR     |
|                              |       |     | √     |     |     | R-M3.5X/IMPULSOR   |
|                              |       |     |       | √   |     | R-M4X/IMPULSOR     |
|                              |       |     |       |     | √   | R-M5X/IMPULSOR     |
| O-RING                       | √     | √   | √     | √   | √   | R-M2.5-5X/O-RING86 |
|                              | √     | √   | √     | √   | √   | R-MAX/O-RING87     |
| SUCCIÓN                      | √     | √   | √     | √   | √   | R-M0.3-5X/SUCCION  |
| TAZÓN                        | √     |     |       |     |     | R-M2.5X/TAZON      |
|                              |       | √   |       |     |     | R-M3X/TAZON        |
|                              |       |     | √     |     |     | R-M3.5X/TAZON      |
|                              |       |     |       | √   |     | R-M4X/TAZON        |
|                              |       |     |       |     | √   | R-M5X/TAZON        |
| TORNILLO CAMISA              | √     | √   | √     | √   | √   | R-MAX/TORNCAMISA   |
| VÁLVULA CHECK                | √     | √   | √     | √   | √   | R-M2.5-5X/VALVCK   |



## QUIERO COMPRAR

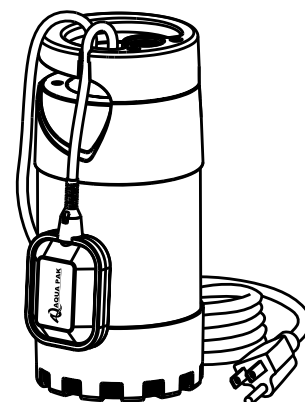
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN                                          | KANKIPLUS<br>44A-1127 | KANKIPLUS<br>64A-1127 | CÓDIGO             |
|----------------------------------------------------|-----------------------|-----------------------|--------------------|
| ASA                                                | √                     | √                     | R-KP-ASA           |
| KIT CABLE CONECTOR/FLOTADOR<br>Y CUBIERTA SUPERIOR | √                     |                       | R-KP-CC-F-CS-44A   |
|                                                    |                       | √                     | R-KP-CC-F-CS-64A   |
| CAPACITOR                                          | √                     | √                     | R-KP-CAPACITOR     |
| ANILLO DE PROTECCIÓN                               | √                     | √                     | R-KP-APROTECTOR    |
| O-RING A                                           | √                     | √                     | R-KP-ORING-A       |
| BRIDA SUPERIOR ESTATOR                             | √                     | √                     | R-KP-BR-SUP-EST    |
| O-RING B                                           | √                     | √                     | R-KP-ORING-B       |
| O-RING C                                           | √                     | √                     | R-KP-ORING-C       |
| ARANDELA ONDULADA BAL. SUP.                        | √                     | √                     | R-KP-ARANDELA-OND  |
| BALERO SUPERIOR 6201-2RS                           | √                     | √                     | R-KP-BAL-SUP       |
| BALERO INFERIOR 6202-2RS                           | √                     | √                     | R-KP-BAL-INF       |
| O-RING D                                           | √                     | √                     | R-KP-ORING-D       |
| BRIDA INFERIOR ESTATOR                             | √                     | √                     | R-KP-BR-INF-EST    |
| CAMISA KANKI PLUS 44A                              | √                     |                       | R-KP-CAMISA-44A    |
| CAMISA KANKI PLUS 64A                              |                       | √                     | R-KP-CAMISA-64A    |
| SECCIÓN CAMISA                                     | √                     | √                     | R-KP-SECC-CAMISA   |
| TORN. HEXAG. SECC. CAMISA A BRIDA SUP. KP 44A      | √                     |                       | R-KP-TOR-HEX44A    |
| TORN. HEXAG. SECC. CAMISA A BRIDA SUP. KP 64A      |                       | √                     | R-KP-TOR-HEX64A    |
| ARANDELA TORN. HEXAG. SECC. CAMISA A BRIDA SUP.    | √                     | √                     | R-KP-ARANDELA-TOR  |
| O-RING E                                           | √                     | √                     | R-KP-ORING-E       |
| TORNILLO DE DRENADO ACEITE ESTATOR                 | √                     | √                     | R-KP-TOR-DREN      |
| LUBRICADOR SELLO MECÁNICO                          | √                     | √                     | R-KP-LUB-SELLMEC   |
| DOBLE SELLO MECÁNICO                               | √                     | √                     | R-KP-SELLMEC       |
| TORNILLOS SECCIÓN CAMISA                           | √                     | √                     | R-KP-TOR-SECC-CAM  |
| ARANDELA POSICIÓN #22                              | √                     | √                     | R-KP-ARANDELA-22   |
| ARANDELA POSICIÓN #23                              | √                     | √                     | R-KP-ARANDELA-23   |
| DIFUSOR                                            | √                     | √                     | R-KP-DIFUSOR       |
| IMPULSOR                                           | √                     | √                     | R-KP-IMPULSOR      |
| TAPA DIFUSOR                                       | √                     | √                     | R-KP-TAPADIF       |
| ARANDELA POSICIÓN #27                              | √                     | √                     | R-KP-ARANDELA-27   |
| ARANDELA POSICIÓN #28                              | √                     | √                     | R-KP-ARANDELA-28   |
| TUERCA SUJECIÓN FLECHA                             | √                     | √                     | R-KP-TUERCA-SUJ    |
| BASE SUCCIÓN KP 44A                                | √                     |                       | R-KP-BASE-SUCC-44A |
| BASE SUCCIÓN KP 64A                                |                       | √                     | R-KP-BASE-SUCC-64A |
| ARANDELA POSICIÓN #31                              | √                     | √                     | R-KP-ARANDELA-31   |
| TORNILLOS HEXAGONALES BASE SUCCIÓN 44A             | √                     |                       | R-KP-TORHEX-BS-44A |
| TORNILLOS HEXAGONALES BASE SUCCIÓN 64A             |                       | √                     | R-KP-TORHEX-BS-64A |


**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN              | KANKI10A-3 | KANKI13A-4 | CÓDIGO             |
|------------------------|------------|------------|--------------------|
| CABLE CONECTOR         | ✓          | ✓          | RN-KA-CABLE CONECT |
| ASA DE AGARRE          | ✓          | ✓          | RN-KA-ASA          |
| CUBIERTA SUPERIOR      | ✓          | ✓          | RN-KA-CUBIERTA SUP |
| CAMISA DE BOMBA        | ✓          |            | RN-KA10-CAMISA     |
|                        |            | ✓          | RN-KA13-CAMISA     |
| O-RING DESCARGA        | ✓          | ✓          | RN-KA-ORING DESC   |
| CARCASA DE BOMBA       | ✓          | ✓          | RN-KA-CARCASA      |
| EMP. CABLE FLOT/ALIM   | ✓          | ✓          | RN-KA10-EMPA.CABL  |
| PRENSA CABLE           | ✓          | ✓          | RN-KA-PRENSA CABL  |
| CAPACITOR 35 mF        | ✓          | ✓          | R-KA CAPACITOR     |
| BASE CAPACITOR         | ✓          | ✓          | RN-KA-BASE CAPACIT |
| CUBIERTA MOTOR         | ✓          | ✓          | R-KA-CUBIERT.MOT   |
| O-RING MOTOR           | ✓          | ✓          | RN-KA-ORING MOTOR  |
| SELLO MECÁNICO         | ✓          |            | RN-KA10-SELLO MEC  |
| ANILLO MOTOR           | ✓          | ✓          | RN-KA-ANILLO.MOT   |
| O-RING CUERPO DE BOMBA | ✓          | ✓          | RN-KA-ORIN.CUE.BO  |
| CUERPO DE BOMBA        | ✓          |            | RN-KA10-CUERP.BOMB |
|                        |            | ✓          | RN-KA13-CUERP.BOMB |
| O-RING BASE            | ✓          | ✓          | RN-KA-ORING BASE   |
| IMPULSOR               | ✓          | ✓          | R-KA-IMPULSOR      |
| DIFUSOR                | ✓          | ✓          | RN-KA-DIFUSOR      |
| TAPA DIFUSOR           | ✓          | ✓          | RN-KA-TAPA DIFUS   |
| BASE                   | ✓          | ✓          | RN-KA-BASE         |
| O-RING IMPULSOR        | ✓          | ✓          | RN-KA-ORINGIMP     |




**QUIERO COMPRAR**  
 Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



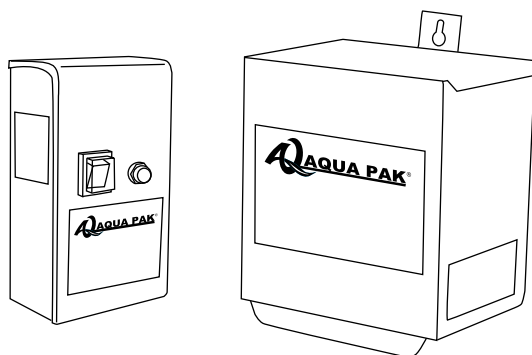
| REFACCIÓN                       | HP | Fases x volts |     |     |     |     |     |     |       |       |       | CÓDIGO |       |       |               |
|---------------------------------|----|---------------|-----|-----|-----|-----|-----|-----|-------|-------|-------|--------|-------|-------|---------------|
|                                 |    | 1/2           | 1/2 | 1/2 | 3/4 | 3/4 | 3/4 | 3/4 | 1x115 | 1x230 | 3x230 | 1x230  | 3x230 | 1x230 | 3x230         |
| RODAMIENTO SUPERIOR             |    | ✓             | ✓   | ✓   | ✓   | ✓   | ✓   | ✓   | ✓     | ✓     | ✓     | ✓      | ✓     | ✓     | 007-001-D-001 |
| RODAMIENTO INFERIOR             |    | ✓             | ✓   | ✓   | ✓   | ✓   | ✓   | ✓   | ✓     | ✓     | ✓     | ✓      | ✓     | ✓     | 007-001-D-002 |
| RODAMIENTO SUPERIOR             |    |               |     |     |     |     |     |     |       |       |       | ✓      |       |       | 007-001-D-003 |
| RODAMIENTO INFERIOR             |    |               |     |     |     |     |     |     |       |       |       | ✓      |       |       | 007-001-D-004 |
| RODAMIENTO SUPERIOR             |    |               |     |     |     |     |     |     |       |       |       |        | ✓     | ✓     | 007-001-D-005 |
| RODAMIENTO INFERIOR             |    |               |     |     |     |     |     |     |       |       |       |        | ✓     | ✓     | 007-001-D-006 |
| CANDADO INFERIOR                | ✓  | ✓             | ✓   | ✓   | ✓   | ✓   | ✓   | ✓   | ✓     | ✓     | ✓     | ✓      | ✓     | ✓     | 007-001-D-024 |
| ARANDELA ONDULADA               | ✓  | ✓             | ✓   | ✓   | ✓   | ✓   | ✓   | ✓   | ✓     | ✓     | ✓     | ✓      | ✓     | ✓     | 007-001-D-025 |
| CUBIERTA INFERIOR               | ✓  | ✓             | ✓   | ✓   | ✓   | ✓   | ✓   | ✓   | ✓     | ✓     | ✓     | ✓      | ✓     | ✓     | 007-001-D-027 |
| O-RING SOPORTE SUPERIOR         | ✓  | ✓             | ✓   | ✓   | ✓   | ✓   | ✓   | ✓   | ✓     | ✓     | ✓     | ✓      | ✓     | ✓     | 007-001-D-048 |
| SELLO MECÁNICO                  | ✓  | ✓             | ✓   | ✓   | ✓   | ✓   | ✓   | ✓   | ✓     | ✓     | ✓     | ✓      | ✓     | ✓     |               |
| CUBIERTA DE SELLO               | ✓  | ✓             | ✓   | ✓   | ✓   | ✓   | ✓   | ✓   | ✓     | ✓     | ✓     | ✓      | ✓     | ✓     |               |
| CUBIERTA P/ARENA                | ✓  | ✓             | ✓   | ✓   | ✓   | ✓   | ✓   | ✓   | ✓     | ✓     | ✓     | ✓      | ✓     | ✓     |               |
| ARANDELA DESARENADOR            | ✓  | ✓             | ✓   | ✓   | ✓   | ✓   | ✓   | ✓   | ✓     | ✓     | ✓     | ✓      | ✓     | ✓     | 007-001-D-050 |
| DESARENADOR CENTRÍFUGO          | ✓  | ✓             | ✓   | ✓   | ✓   | ✓   | ✓   | ✓   | ✓     | ✓     | ✓     | ✓      | ✓     | ✓     |               |
| CUBIERTA SUPERIOR               | ✓  | ✓             | ✓   | ✓   | ✓   | ✓   | ✓   | ✓   | ✓     | ✓     | ✓     | ✓      | ✓     | ✓     |               |
| TUERCA PARA MOTOR AQUAPAK       | ✓  | ✓             | ✓   | ✓   | ✓   | ✓   | ✓   | ✓   | ✓     | ✓     | ✓     | ✓      | ✓     | ✓     |               |
| ARANDELA DE PRESIÓN             | ✓  | ✓             | ✓   | ✓   | ✓   | ✓   | ✓   | ✓   | ✓     | ✓     | ✓     | ✓      | ✓     | ✓     | 007-001-D-054 |
| BIRLO A                         | ✓  | ✓             | ✓   | ✓   | ✓   | ✓   | ✓   | ✓   | ✓     | ✓     | ✓     | ✓      | ✓     | ✓     | 007-001-D-052 |
| BIRLO B                         | ✓  | ✓             | ✓   | ✓   | ✓   | ✓   | ✓   | ✓   | ✓     | ✓     | ✓     | ✓      | ✓     | ✓     | 007-001-D-053 |
| CABLE CONECTOR 1/2-2 HP         | ✓  | ✓             | ✓   | ✓   | ✓   | ✓   | ✓   | ✓   | ✓     | ✓     | ✓     | ✓      | ✓     | ✓     | 007-001-D-046 |
| CABLE CONECTOR 3-5 HP           |    |               |     |     |     |     |     |     |       |       |       | ✓      |       |       | 007-001-D-103 |
| CABLE CONECTOR 5HP 1F-7.5-10 HP |    |               |     |     |     |     |     |     |       |       |       |        | ✓     | ✓     | 007-001-D-047 |

QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



| REFACCIÓN                    | CCQA<br>1/2115 | CCQA<br>1/2230 | CCQA<br>3/4230 | CCQA<br>1115 | CCQA<br>1230 | CCQA<br>1.5230 | CCQA<br>2230 | CCQA<br>3230 | CCQA<br>5230 | CÓDIGO        |
|------------------------------|----------------|----------------|----------------|--------------|--------------|----------------|--------------|--------------|--------------|---------------|
| PROTECCION SOBRECARGA        | √              |                |                |              |              |                |              |              |              | 007-001-D-084 |
|                              |                | √              |                |              |              |                |              |              |              | 007-001-D-104 |
|                              |                |                | √              |              |              |                |              |              |              | 007-001-D-105 |
|                              |                |                |                | √            |              |                |              |              |              | 007-001-D-086 |
|                              |                |                |                |              | √            |                |              |              |              | 007-001-D-106 |
|                              |                |                |                |              |              | √              |              |              |              | 007-001-D-087 |
|                              |                |                |                |              |              |                | √            |              |              | 007-001-D-088 |
|                              |                |                |                |              |              |                |              | √            |              | 007-001-D-089 |
|                              |                |                |                |              |              |                |              |              | √            | 007-001-D-090 |
| CAPACITOR DE TRABAJO 65 mF   | √              |                |                |              |              |                |              |              |              | 007-001-D-091 |
| CAPACITOR DE TRABAJO 16 mF   |                | √              |                |              |              |                |              |              |              | 007-001-D-092 |
| CAPACITOR DE TRABAJO 20 mF   |                |                | √              |              |              |                |              |              |              | 007-001-D-094 |
| CAPACITOR DE TRABAJO 100 mF  |                |                |                | √            |              |                |              |              |              | 007-001-D-095 |
| CAPACITOR DE TRABAJO 25 mF   |                |                |                |              | √            |                |              |              |              | 007-001-D-096 |
| CAPACITOR DE TRABAJO 35 mF   |                |                |                |              |              | √              |              |              |              | 007-001-D-098 |
| CAPACITOR DE TRABAJO 40 mF   |                |                |                |              |              |                | √            |              |              | 007-001-D-099 |
| CAPACITOR DE TRABAJO 55 mF   |                |                |                |              |              |                |              | √            |              | 007-001-D-100 |
| CAPACITOR DE TRABAJO 75 mF   |                |                |                |              |              |                |              |              | √            | 007-001-D-101 |
| CAPACITOR DE ARRANQUE 125 mF |                |                |                |              |              | √              |              |              |              | 007-001-D-107 |
| CAPACITOR DE ARRANQUE 200 mF |                |                |                |              |              |                | √            |              |              | 007-001-D-108 |
| CAPACITOR DE ARRANQUE 300 mF |                |                |                |              |              |                |              | √            |              | 007-001-D-109 |
| CAPACITOR DE ARRANQUE 400 mF |                |                |                |              |              |                |              |              | √            | 007-001-D-110 |
| SWITCH ENCENDIDO/APAGADO     | √              | √              | √              | √            | √            | √              | √            |              | √            | 007-001-D-111 |
| RELEVADOR PARA CAJA AQUAPAK  |                |                |                |              |              | √              | √            | √            | √            | 007-001-D-113 |



## QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



REFACCIONES

MOTOR AQUA PAK MODELO W DE 6"

| REFACCIÓN                      | MSW6 7.53230 | MSW6 7.53460 | MSW6 103230 | MSW6 103460 | MSW6 153230 | MSW6 153460 | MSW6 203230 | MSW6 203460 | MSW6 253230 | MSW6 253460 | MSW6 303230 | MSW6 303460 | MSW6 403230 | MSW6 40460 | MSW6 503230 | MSW6 503460 | CÓDIGO             |
|--------------------------------|--------------|--------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|------------|-------------|-------------|--------------------|
| ARANDELA DE BAJA CARGA         | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓          | ✓           | ✓           | R-PBCARGA-MSW6"    |
| CAJA AJUSTE MSW6"              | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓          | ✓           | ✓           | R-CA-MSW6          |
| CONJUNTO DE SEGMENTOS          | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓          | ✓           | ✓           | R-CDESG-MSW6"      |
| CUBIERTA SUP. 7.5-50 W6" CORTA | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓          | ✓           | ✓           | R-CS-MSW6-C        |
| CUBIERTA SUP. 7.5-50 W6" LARGA | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓          | ✓           | ✓           | R-CS-MSW6-L        |
| TAPA SELLO MECÁNICO            | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓          | ✓           | ✓           | R-TAPSM-MSW6"      |
| DESARENADOR                    | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓          | ✓           | ✓           | R-DESARE-MSW6"     |
| DIAFRAGMA                      | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓          | ✓           | ✓           | R-DIAF-MSW6"       |
| DISCO DE GRAFITO               | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓          | ✓           | ✓           | R-DISCOGR-MSW6"    |
| SELLO CONECTOR                 | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓          | ✓           | ✓           | R-SECMSW7.5-20/230 |
|                                | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓          | ✓           | ✓           | R-SECMSW7.5-30/460 |
|                                | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓          | ✓           | ✓           | R-SECMSW25/230     |
|                                | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓          | ✓           | ✓           | R-SECMSW30-50/230  |
| SELLO MECÁNICO                 | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓          | ✓           | ✓           | R-SECMSW40-50/460  |
|                                | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓          | ✓           | ✓           | R-SECMSWPT100      |
|                                | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓          | ✓           | ✓           | R-SM-MSW6"         |
| SOPORTE INFERIOR               | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓          | ✓           | ✓           | R-SI-MSW6          |
| SOPORTE SUPERIOR               | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓          | ✓           | ✓           | R-SI2-MSW6         |
|                                | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓          | ✓           | ✓           | R-SS-MSW6          |
|                                | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓          | ✓           | ✓           | R-TD-MSW6          |
| TAPA DE DIAFRAGMA              | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓          | ✓           | ✓           |                    |

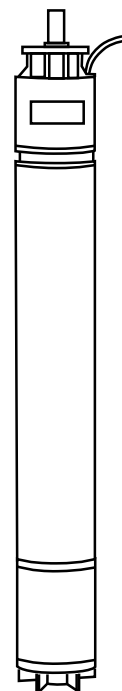


QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



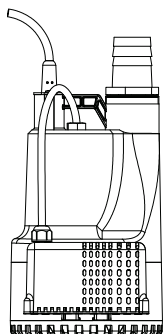
| REFACCIÓN                    | MSW8/6 603460 | MSW8 753460 | MSW8 1003460 | MSW10/8 1253460 | MSW10/8 1503460 | MSW10/8 1753460 | MSW10/8 2003460 | MSW12/10 2503460 | CÓDIGO             |
|------------------------------|---------------|-------------|--------------|-----------------|-----------------|-----------------|-----------------|------------------|--------------------|
| ADAPTADOR BRIDA              | √             |             |              |                 |                 |                 |                 |                  | R-AB-MSW8/6-60     |
|                              |               | √           | √            |                 |                 |                 |                 |                  | R-AB-MSW8/6-75/100 |
|                              |               |             |              | √               | √               | √               | √               |                  | R-AB-MSW10/8       |
|                              |               |             |              |                 |                 |                 |                 | √                | R-AB-MSW12/10      |
| ARANDELA BAJA CARGA          | √             | √           | √            |                 |                 |                 |                 |                  | R-PBCARGA-MSW8"    |
|                              |               |             |              | √               | √               | √               | √               |                  | R-PBCARGA-MSW10/8" |
| CAJA AJUSTE                  | √             | √           | √            |                 |                 |                 |                 |                  | R-CA-MSW8          |
|                              |               |             |              | √               | √               | √               | √               |                  | R-CA-MSW10         |
|                              |               |             |              |                 |                 |                 |                 | √                | R-CA-MSW12         |
| CONJUNTO DE SEGMENTOS        | √             | √           | √            |                 |                 |                 |                 |                  | R-CDSEG-MSW8"      |
|                              |               |             |              | √               | √               | √               | √               |                  | R-CDSEG-MSW10/8"   |
|                              |               |             |              |                 |                 |                 |                 | √                | R-CDSEG-MSW12"     |
| CUBIERTA DE DIAFRAGMA        |               |             |              |                 |                 |                 |                 | √                | R-CD-MSW12         |
|                              |               |             |              | √               | √               | √               | √               |                  | R-CS-MSW10         |
| CUBIERTA SUPERIOR 60-100 W8" | √             | √           | √            |                 |                 |                 |                 |                  | R-CS-MSW8          |
| TAPA SELLO MECÁNICO          | √             | √           | √            |                 |                 |                 |                 |                  | R-TAPSM-MSW8"      |
|                              |               |             |              | √               | √               | √               | √               |                  | R-TAPSM-MSW10/8"   |
|                              |               |             |              |                 |                 |                 |                 | √                | R-TAPSM-MSW12/10"  |
| DESARENADOR                  | √             | √           | √            |                 |                 |                 |                 |                  | R-DESARE-MSW8"     |
|                              |               |             |              | √               | √               | √               | √               |                  | R-DESARE-MSW10/8"  |
|                              |               |             |              |                 |                 |                 |                 | √                | R-DESARE-MSW12/10" |
| DIAFRAGMA                    | √             | √           | √            |                 |                 |                 |                 |                  | R-DIAF-MSW8"       |
|                              |               |             |              | √               | √               | √               | √               |                  | R-DIAF-MSW10/8"    |
|                              |               |             |              |                 |                 |                 |                 | √                | R-DIAF-MSW250      |
| DISCO DE GRAFITO             | √             | √           | √            |                 |                 |                 |                 |                  | R-DISCOGR-MSW8"    |
|                              |               |             |              | √               | √               | √               | √               |                  | R-DISCOGR-MSW10/8" |
|                              |               |             |              |                 |                 |                 |                 | √                | R-DISCOGR-MSW12"   |
| INTERCAMBIADOR DE CALOR      |               |             |              |                 |                 |                 |                 | √                | R-IC-MSW12         |
| SELLO CONECTOR               | √             |             |              |                 |                 |                 |                 |                  | R-SECMSW60/230-460 |
|                              |               | √           | √            |                 |                 |                 |                 |                  | R-SECMSW75-100/460 |
|                              |               |             |              | √               |                 |                 |                 |                  | R-SECMSW125/460    |
|                              |               |             |              |                 | √               |                 |                 |                  | R-SECMSW150/460    |
|                              |               |             |              |                 |                 | √               |                 |                  | R-SECMSW175-200    |
|                              |               |             |              |                 |                 |                 |                 | √                | R-SECMSW250/460    |
| SELLO MECÁNICO               | √             | √           | √            |                 |                 |                 |                 |                  | R-SM-MSW8"         |
|                              |               |             |              | √               | √               | √               | √               |                  | R-SM-MSW10/8"      |
|                              |               |             |              |                 |                 |                 |                 | √                | R-SM-MSW12/10"     |
| SOPORTE INFERIOR             | √             | √           | √            |                 |                 |                 |                 |                  | R-SI-MSW8          |
|                              |               |             |              | √               | √               | √               | √               |                  | R-SI-MSW10         |
|                              |               |             |              |                 |                 |                 |                 | √                | R-SI-MSW12         |
| SOPORTE SUPERIOR             | √             | √           | √            |                 |                 |                 |                 |                  | R-SS-MSW8          |
|                              |               |             |              | √               | √               | √               | √               |                  | R-SS-MSW10         |
|                              |               |             |              |                 |                 |                 |                 | √                | R-SS-MSW12         |
| TAPA DIAFRAGMA               | √             | √           | √            |                 |                 |                 |                 |                  | R-TD-MSW8          |
|                              |               |             |              | √               | √               | √               | √               |                  | R-TD-MSW10         |
|                              |               |             |              |                 |                 |                 |                 | √                | R-TD-MSW12         |


**QUIERO COMPRAR**

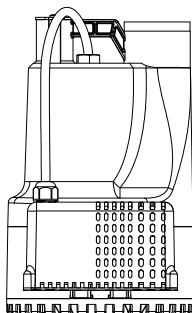
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

## REFACCIONES MOTOBOMBA SUMERGIBLE PARA ACHIQUE

| REFACCIÓN             | MAGNUS-47AE | MAGNUS-150AE | CÓDIGO             |
|-----------------------|-------------|--------------|--------------------|
| ADAPTADOR DE MANGUERA | √           |              | ADP-0204-001       |
| BASE DE BOMBA         |             | √            | BSBM-04-001        |
|                       | √           |              | CBASE-04-001       |
| CABLE DE ALIMENTACIÓN | √           |              | CNCT-0103-0201-001 |
| COLADOR               | √           |              | CLDOR-04-001       |
| IMPULSOR              |             | √            | IMP-0102-0104-001  |
|                       | √           |              | IMP-0102-0104-002  |
| SELLO                 |             | √            | SM-0106-001        |
| VOLUTA                |             | √            | VOLUTA-04-001      |



**MAGNUS-47AE**



**MAGNUS-150AE**



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



# ALTAMIRA®

## REFACCIONES BOMBAS ELITX



| REFACCIÓN           | ELITX66A-1127 | CÓDIGO             |
|---------------------|---------------|--------------------|
| CABLE Y FLOTADOR    | ✓             | R-ELITX66-CAB-FLOT |
| DESCARGA            | ✓             | R-ELITX66-DESCARGA |
| CAPACITOR 25 mF     | ✓             | R-ELITX66-CAP      |
| CANDADO DE TORNILLO | ✓             | R-ELITX66-CAN-TORN |
| SELLO MECÁNICO      | ✓             | R-ELITX66-SELLO    |
| IMPULSOR            | ✓             | R-ELITX66-IMPULSOR |
| TAPA DE DIFUSOR     | ✓             | R-ELITX66-TAP-DIF  |
| DIFUSOR             | ✓             | R-ELITX66-DIFUSOR  |
| BUJE INOXIDABLE     | ✓             | R-ELITX66-BUJ-FLEC |
| BUJE DE CAUCHO      | ✓             | R-ELITX66-BUJ-BASE |
| BASE                | ✓             | R-ELITX66-BASE     |
| BALERO 6202         | ✓             | R-ELITX66-BAL-6202 |
| BALERO 6203         | ✓             | R-ELITX66-BAL-6203 |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

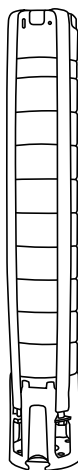
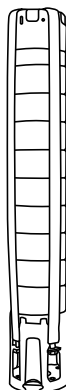


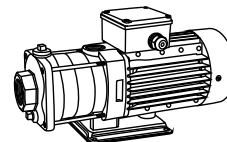
| REFACCIÓN                                                  | KAN5.5 | KAN8.5 | KAN15 | KAN15 | CÓDIGO           |
|------------------------------------------------------------|--------|--------|-------|-------|------------------|
| KIT DE REPARACIÓN MENOR DE 5 PASOS PARA KAN5.5             | √      |        |       |       | R-KAN5-KREPM-5   |
| KIT DE REPARACIÓN MENOR DE 5 PASOS PARA KAN8.5             |        | √      |       |       | R-KAN8-KREPM-5   |
| KIT DE REPARACIÓN MENOR DE 5 PASOS PARA KAN15 Y KAN20      |        |        | √     | √     | R-KAN20-KREPM-5  |
| KIT DE REPARACIÓN ESTÁNDAR PARA KAN5.5                     | √      |        |       |       | R-KAN5-KREP-STD  |
| KIT DE REPARACIÓN ESTÁNDAR PARA KAN8.5                     |        | √      |       |       | R-KAN8-KREP-STD  |
| KIT DE REPARACIÓN ESTÁNDAR PARA KAN15                      |        |        | √     |       | R-KAN15-KREP-STD |
| KIT DE REPARACIÓN ESTÁNDAR PARA KAN20                      |        |        |       | √     | R-KAN20-KREP-STD |
| KIT DE TUERCA Y CONO DE 5 PASOS PARA KAN5.5                | √      |        |       |       | R-KAN5-KREP-TC5  |
| KIT DE TUERCA Y CONO DE 5 PASOS PARA KAN8.5, KAN15 Y KAN20 |        | √      | √     | √     | R-KAN20-KREP-TC5 |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



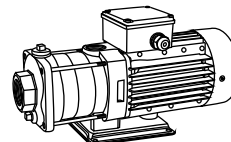


| REFACCIÓN              | SCALA50-4 /1115 | SCALA 50-5/1230 | SCALA50-5/3234 | SCALA 100-3/1230 | SCALA 100-3/3234 | SCALA 100-4/1230 | SCALA 100-4/3234 | SCALA 130-2-1/1230 | SCALA 130-2-1/3234 | SCALA 130-2/1230 | SCALA 130-2/3234 | SCALA 200-2-1/3234 | SCALA200-2/3234 | CÓDIGO             |
|------------------------|-----------------|-----------------|----------------|------------------|------------------|------------------|------------------|--------------------|--------------------|------------------|------------------|--------------------|-----------------|--------------------|
| TAPA VENTILADOR        | ✓               | ✓               | ✓              | ✓                | ✓                | ✓                | ✓                | ✓                  |                    |                  |                  |                    |                 | R-T/STVEN0.5-1.5HP |
|                        |                 |                 |                |                  |                  |                  |                  |                    |                    | ✓                | ✓                | ✓                  |                 | R-T/STVENT2-3HP    |
|                        |                 |                 |                |                  |                  |                  |                  |                    |                    |                  |                  |                    | ✓               | R-T/STVENT4HP      |
| VENTILADOR MOTOR       | ✓               | ✓               | ✓              | ✓                | ✓                | ✓                | ✓                | ✓                  | ✓                  |                  |                  |                    |                 | R-T/SVENT0.5-1.5HP |
|                        |                 |                 |                |                  |                  |                  |                  |                    |                    | ✓                | ✓                | ✓                  | ✓               | R-T/SVENT2-4HP     |
| CAJA CONEXIONES        |                 |                 | ✓              |                  | ✓                |                  | ✓                |                    | ✓                  |                  |                  |                    |                 | R-SC5/10/1321CC3F  |
|                        |                 |                 |                |                  |                  |                  |                  |                    |                    |                  | ✓                | ✓                  | ✓               | R-SC132/20/X15CC3F |
|                        | ✓               | ✓               |                | ✓                |                  | ✓                |                  | ✓                  |                    |                  |                  |                    |                 | R-SC5/10/1321CC1F  |
|                        |                 |                 |                |                  |                  |                  |                  |                    |                    | ✓                |                  |                    |                 | R-SC132/X105CC1F   |
| BALERO TRASERO         | ✓               | ✓               | ✓              | ✓                | ✓                | ✓                | ✓                | ✓                  | ✓                  |                  |                  |                    |                 | R-SC5/10/1321BATR  |
|                        |                 |                 |                |                  |                  |                  |                  |                    |                    | ✓                | ✓                | ✓                  |                 | R-SC132/221-BATR   |
|                        |                 |                 |                |                  |                  |                  |                  |                    |                    |                  |                  |                    | ✓               | R-SC200-2BALETRA   |
| BALERO DELANTERO       | ✓               | ✓               | ✓              | ✓                | ✓                | ✓                | ✓                | ✓                  | ✓                  |                  |                  |                    |                 | R-SC5/10/1321BADE  |
|                        |                 |                 |                |                  |                  |                  |                  |                    |                    | ✓                | ✓                | ✓                  |                 | R-SC132/221-BADE   |
|                        |                 |                 |                |                  |                  |                  |                  |                    |                    |                  |                  |                    | ✓               | R-SC200-2BAEDEL    |
| DESCARGA               | ✓               | ✓               | ✓              | ✓                | ✓                | ✓                | ✓                |                    |                    |                  |                  |                    |                 | R-SC50/100DESCAR   |
|                        |                 |                 |                |                  |                  |                  |                  | ✓                  | ✓                  | ✓                | ✓                |                    |                 | R-SC130DESCARGA    |
|                        |                 |                 |                |                  |                  |                  |                  |                    |                    |                  |                  | ✓                  | ✓               | R-SC200DESCARGA    |
| SUCCIÓN                | ✓               | ✓               | ✓              |                  |                  |                  |                  |                    |                    |                  |                  |                    |                 | R-SC50SUCCION      |
|                        |                 |                 |                | ✓                | ✓                | ✓                | ✓                |                    |                    |                  |                  |                    |                 | R-SC100SUCCION     |
|                        |                 |                 |                |                  |                  |                  |                  | ✓                  | ✓                  | ✓                | ✓                | ✓                  | ✓               | R-SC130/200 SUC.   |
| SELLO MECÁNICO EPDM    | ✓               | ✓               | ✓              | ✓                | ✓                | ✓                | ✓                | ✓                  | ✓                  | ✓                | ✓                | ✓                  | ✓               | R-SCSELLO/MECA     |
| IMPULSOR COMPLETO      | ✓               | ✓               | ✓              |                  |                  |                  |                  |                    |                    |                  |                  |                    |                 | R-SC50IMPULSOR     |
|                        |                 |                 |                | ✓                | ✓                | ✓                | ✓                |                    |                    |                  |                  |                    |                 | R-SC100IMPULSOR    |
|                        |                 |                 |                |                  |                  |                  |                  | ✓                  | ✓                  | ✓                | ✓                |                    |                 | R-SC130IMPULSOR    |
|                        |                 |                 |                |                  |                  |                  |                  |                    |                    |                  |                  | ✓                  | ✓               | R-SC200IMPULSOR    |
| IMP. RECOR             |                 |                 |                |                  |                  |                  |                  | ✓                  | ✓                  |                  |                  | ✓                  |                 | R-SC13/20IMPUREC   |
| DIFUSOR                | ✓               | ✓               | ✓              |                  |                  |                  |                  |                    |                    |                  |                  |                    |                 | R-SC50DIFUSOR      |
|                        |                 |                 |                |                  |                  |                  |                  | ✓                  | ✓                  | ✓                | ✓                | ✓                  | ✓               | R-SC130/200DIFUS   |
| DIF. ANILLO DE SELLADO |                 |                 |                |                  | ✓                | ✓                | ✓                | ✓                  |                    |                  |                  |                    |                 | R-SC100DIFC/ANI    |
| ANILLO DE SELLADO      | ✓               | ✓               | ✓              |                  |                  |                  |                  |                    |                    |                  |                  |                    |                 | R-SC50ANILLOSELLA  |
|                        |                 |                 |                |                  |                  |                  |                  | ✓                  | ✓                  | ✓                | ✓                | ✓                  | ✓               | R-SC130/200DIFUS   |
| RETEN ANILLO SELLADO   | ✓               | ✓               | ✓              |                  |                  |                  |                  |                    |                    |                  |                  |                    |                 | R-SC50RETEN        |
|                        |                 |                 |                |                  |                  |                  |                  | ✓                  | ✓                  | ✓                | ✓                | ✓                  | ✓               | R-SC130/200RETEN   |
| DIST. INTER            | ✓               | ✓               | ✓              |                  |                  |                  |                  |                    |                    |                  |                  |                    |                 | R-SC50DISTAINT     |
|                        |                 |                 |                |                  | ✓                | ✓                | ✓                | ✓                  |                    |                  |                  |                    |                 | R-SC100DISTAINT    |



**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

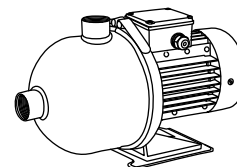


| REFACCIÓN                                          | SCALA50-4/1115 | SCALA 50-5/1230 | SCALA50-5/3234 | SCALA 100-3/1230 | SCALA 100-3/3234 | SCALA 100-4/1230 | SCALA 100-4/3234 | SCALA 130-2-1/1230 | SCALA 130-2-1/3234 | SCALA 130-2/1230 | SCALA 130-2/3234 | SCALA 200-2-1/3234 | SCALA200-2/3234 | CÓDIGO             |
|----------------------------------------------------|----------------|-----------------|----------------|------------------|------------------|------------------|------------------|--------------------|--------------------|------------------|------------------|--------------------|-----------------|--------------------|
| SCALA130/200 DISTANC. INTER 28.5mm R-T/STVENT2-3HP |                |                 |                |                  |                  |                  |                  | ✓                  | ✓                  | ✓                | ✓                | ✓                  | ✓               | R-SC13/20DISTAIN   |
| SCALA100 DISTANCIADOR INICIAL 28.5 MM              |                |                 |                | ✓                | ✓                | ✓                | ✓                |                    |                    |                  |                  |                    |                 | R-SC10DISTAINICIAL |
| DISTANCIADOR SUPERIOR 11.1 MM                      | ✓              | ✓               | ✓              | ✓                | ✓                | ✓                | ✓                | ✓                  | ✓                  | ✓                | ✓                | ✓                  | ✓               | R-SCDISTANSUPER    |
| TUERCA SUPERIOR                                    | ✓              | ✓               | ✓              | ✓                | ✓                | ✓                | ✓                | ✓                  | ✓                  | ✓                | ✓                | ✓                  | ✓               | R-SCTUECASUPER     |
| SCALA BASE PARA BOMBA                              | ✓              | ✓               | ✓              | ✓                | ✓                | ✓                | ✓                | ✓                  | ✓                  | ✓                | ✓                | ✓                  | ✓               | R-SCBASE           |
| SCALA 50,100 JUNTA TORICA                          | ✓              | ✓               | ✓              | ✓                | ✓                | ✓                | ✓                |                    |                    |                  |                  |                    |                 | R-SC50/100JUNTA    |
| SCALA 130,200 JUNTA TORICA                         |                |                 |                |                  |                  |                  |                  | ✓                  | ✓                  | ✓                | ✓                | ✓                  | ✓               | R-SC130/200JUNTA   |
| SCALA 130,200 JUNTA TORICA "A"                     |                |                 |                |                  |                  |                  |                  | ✓                  | ✓                  | ✓                | ✓                | ✓                  | ✓               | R-SC130/200JUN/A   |
| SCALA 50,100 TAPÓN DE PURGA/CEBADO                 | ✓              | ✓               | ✓              | ✓                | ✓                | ✓                | ✓                |                    |                    |                  |                  |                    |                 | R-SC5/10TAPON      |
| SCALA 130,200 JUNTA DE PURGA/CEBADO                |                |                 |                |                  |                  |                  |                  | ✓                  | ✓                  | ✓                | ✓                | ✓                  | ✓               | R-SC13/20TAPON     |
| SCALA 50-4,100-3 TIRANTE                           | ✓              |                 |                | ✓                | ✓                |                  |                  |                    |                    |                  |                  |                    |                 | R-SC50-4/10-3TIRAN |
| SCALA 50-5 TIRANTE                                 |                | ✓               | ✓              |                  |                  |                  |                  |                    |                    |                  |                  |                    |                 | R-SC50-5TIRANTE    |
| SCALA 100-4 TIRANTE                                |                |                 |                |                  |                  | ✓                | ✓                |                    |                    |                  |                  |                    |                 | R-SC100-4TIRANTE   |
| SCALA 130,200 TIRANTE                              |                |                 |                |                  |                  |                  |                  | ✓                  | ✓                  | ✓                | ✓                | ✓                  | ✓               | R-SC13/20TIRANTE   |
| SCALA 100-4 Y X100-5 1F CLIXON                     |                |                 |                |                  |                  | ✓                | ✓                |                    |                    |                  |                  |                    |                 | R-SC10-4/X10-5CLIX |
| SCALA 50-4 CAPACITOR 40 MF                         | ✓              |                 |                |                  |                  |                  |                  |                    |                    |                  |                  |                    |                 | R-SC50-4CAP40MF    |
| SCALA 50-5,100-3 CAPACITOR 50 MF                   |                | ✓               |                | ✓                |                  |                  |                  |                    |                    |                  |                  |                    |                 | R-SC5/10CAP50MF    |
| SCALA 100-4,130-2-1 CAPACITOR 25 MF                |                |                 |                |                  |                  | ✓                |                  | ✓                  |                    |                  |                  |                    |                 | R-SC10/13CAP25MF   |
| SCALA 130-2/X100-5 CAPACITOR 30MF                  |                |                 |                |                  |                  |                  |                  |                    |                    | ✓                |                  |                    |                 | R-SC132/X15CAP30MF |
| SCALA CANDADO SELLO MECÁNICO                       | ✓              | ✓               | ✓              | ✓                | ✓                | ✓                | ✓                | ✓                  | ✓                  | ✓                | ✓                | ✓                  | ✓               | R-SCCAND/SELLO     |
| SCALA130/200 DIST. INTER 28.5MM                    |                |                 |                |                  |                  |                  |                  | ✓                  | ✓                  | ✓                | ✓                | ✓                  | ✓               | R-SC13/20DISTAINT  |
| TABLILLA D/CONEX. P/SCALA 1.5HP 1F                 |                |                 |                |                  |                  | ✓                |                  | ✓                  |                    |                  |                  |                    |                 | R-SCALA-TC 1.5 1F  |
| TABLILLA D/CONEX. P/SCALA 2HP 1F                   |                |                 |                |                  |                  |                  |                  |                    |                    | ✓                |                  |                    |                 | R-SCALA-TC 2 1F    |
| TABLILLA D/CONEX. P/SCALA 1-1.5HP 3F               |                |                 | ✓              |                  | ✓                |                  | ✓                |                    | ✓                  |                  |                  |                    |                 | R-SCALA-TC1-1.5 3F |
| TABLILLA D/CONEX. P/SCALA 2-4HP 3F                 |                |                 |                |                  |                  |                  |                  |                    |                    |                  | ✓                |                    | ✓               | R-SCALA-TC2-4 3F   |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

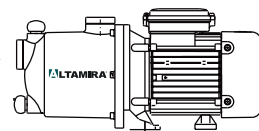


| REFACCIÓN                                 | SCALAX100-5/1230 | SCALAX100-5/3234 | CÓDIGO             |
|-------------------------------------------|------------------|------------------|--------------------|
| CAPACITOR 30 MF                           | ✓                |                  | R-SC132/X15CAP30MF |
| TAPA VENTIADOR                            | ✓                | ✓                | R-T/STVENT2-3HP    |
| VENTILADOR                                | ✓                | ✓                | R-T/SVENT2-4HP     |
| CAJA DE                                   | ✓                |                  | R-SC132/X105CC1F   |
| CONEXIONES                                |                  | ✓                | R-SC132/20/X15CC3F |
| BALERO TRASERO                            | ✓                | ✓                | R-SC5/10/1321BATR  |
| BALERO DELANTERO                          | ✓                | ✓                | R-SC5/10/1321BADE  |
| CUERPO DE BOMBA                           | ✓                | ✓                | R-SCX100CUERPOB    |
| SELLO MECÁNICO EPDM                       | ✓                | ✓                | R-SCX10SELLOMEC-R  |
| IMPULSOR COMPLETO                         | ✓                | ✓                | R-SCX100IMPULSOR   |
| DIFUSOR CON ANILLO SELLADO                | ✓                | ✓                | R-SCX10DIFC/ANILLO |
| DISTANCIADOR 17 MM                        | ✓                | ✓                | R-SCX10DISTAINIC   |
| DISTANCIADOR INT. A 4.5 MM                | ✓                | ✓                | R-SC10XDISTAINTER  |
| DISTANCIADOR GRA. B 13.3 MM               | ✓                | ✓                | R-SC10X DISTAGRAF  |
| DISTANCIADOR SUPERIOR 11.1 MM             | ✓                | ✓                | R-SCDISTANSUPER    |
| BASE PARA BOMBA                           | ✓                | ✓                | R-SCX100BASE       |
| SCALAX100 JUNTA TÓRICA                    | ✓                | ✓                | R-SCX10JUNTATOR    |
| SCALAX100 TAPÓN DE PURGA Y CEBADO         | ✓                | ✓                | R-SCX100TAPON      |
| SCALAX100 O-RING TAPÓN DE PURGA Y CEBADO  | ✓                | ✓                | R-SCX100O-RTAP     |
| SCALA100X ABRAZADERA                      | ✓                | ✓                | R-SCX100ABRAZAD    |
| SCALA100X PERNO ROSCADO                   | ✓                | ✓                | R-SCX10PERNO       |
| SCALA100X TUERCA PARA PERNO ROSCADO       | ✓                | ✓                | R-SCX10TUERPERN    |
| SCALA100X TAZÓN INFERIOR                  | ✓                | ✓                | R-SCX10TAZONINF    |
| SCALA100X PARTE INTERNA DE SUCCIÓN        | ✓                | ✓                | R-SCX10PARINTSUC   |
| SCALAX100 O-RING PARTE INTERNA DE SUCCIÓN | ✓                | ✓                | R-SCX100O-OPAINSU  |
| SCALA100X-5 TIRANTE                       | ✓                | ✓                | R-SCX10-5TIRANTE   |
| SCALA100X TUERCA DEL TIRANTE              | ✓                | ✓                | R-SCX10TUETIRAN    |
| SCALA100X SOPORTE DE MOTOR                | ✓                | ✓                | R-SCX10SOPORTMOT   |
| TABLILLA D/CONEXIONES P/SCALA 2HP 1F      | ✓                |                  | R-SCALA-TC 2 1F    |
| TABLILLA D/CONEXIONES P/SCALA 2-4HP 3     |                  | ✓                | R-SCALA-TC2-4 3F   |
| SCALA CANDADO SELLO MECÁNICO              | ✓                | ✓                | R-SCCAND/SELLO     |
| SCALAX100 TUBO DE SUCCIÓN                 | ✓                | ✓                | R-SCX10 TUBOSUCC   |
| SCALAX100 TAPA DIFUSOR                    | ✓                | ✓                | R-SCX100TAPADIF    |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



| REFACCIÓN                  | ONIX-B4-1127 | ONIX-B5-1127 | ONIX-B5-1230 | CÓDIGO             |
|----------------------------|--------------|--------------|--------------|--------------------|
| BALERO No. 6202            | ✓            | ✓            | ✓            | R-LOT100/BALERO    |
| BALERO No. 6203            | ✓            | ✓            | ✓            | R-LOT50/BALERO     |
| CAJA DE CONEXIONES 127V    | ✓            | ✓            |              | R-SUPRA/CCONEX     |
| CAJA DE CONEXIONES 230V    |              |              | ✓            | R-SILVER/C.CONEX   |
| CANDADO DE VENTILADOR      | ✓            | ✓            | ✓            | R-NJOB3HP-CV       |
| CAPACITOR 35uF             | ✓            |              |              | R-LOT50/CAP1F127   |
| CAPACITOR 50uF             |              | ✓            |              | R-LOT100-3CAP1F127 |
| CAPACITOR 30MF             |              |              | ✓            | R-FLUXCAP30MF      |
| CUERPO DE BOMBA            | ✓            | ✓            | ✓            | R-ONIX-CUER-BOMB-1 |
| DIFUSOR PRIMARIO           | ✓            |              |              | R-ONIX-DIFUSOR-1   |
| DIFUSOR                    | ✓            | ✓            | ✓            | R-KP-DIFUSOR       |
| IMPULSOR                   | ✓            |              |              | R-ONIX-IMPULSOR-B4 |
|                            |              | ✓            | ✓            | R-ONIX-IMPULSOR-B5 |
| ORING                      | ✓            | ✓            | ✓            | R-ONIX-ORING-6POS  |
|                            | ✓            | ✓            | ✓            | R-ONIX-ORING-15POS |
| ORING PARA TAPÓN DE CEBADO | ✓            | ✓            | ✓            | R-SUP6-ORING-TAPON |
| PIE DE BOMBA               | ✓            | ✓            | ✓            | R-ONIX-PIE-BOMBA   |
| REGLETA DE CONEXIONES 1F   | ✓            | ✓            | ✓            | R-ALY/REGLETA1F    |
| SELLO MECÁNICO             | ✓            | ✓            | ✓            | R-ONIX-SELLO-MEC   |
| SWITCH DE ENCENDIDO        | ✓            | ✓            | ✓            | R-SILVER15-SWE     |
| TAPA DE CUERPO DE BOMBA    | ✓            | ✓            | ✓            | R-ONIX-TAPA-CBOMB  |
| TAPA DE DIFUSOR            | ✓            | ✓            | ✓            | R-ONIX-TAPA-DIFUSO |
| TAPA DE VENTILADOR         | ✓            | ✓            | ✓            | R-ONIX-TAPA-VENT   |
| TAPA FRONTAL DE MOTOR      | ✓            | ✓            | ✓            | R-ONIX-TAPA-MOTOR  |
| TAPÓN DE CEBADO            | ✓            | ✓            | ✓            | R-SUP6-TAPON       |
| VENTILADOR                 | ✓            | ✓            | ✓            | R-ONIX-VENTILADOR  |

**QUIERO COMPRAR**  
 Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

# ALTAMIRA®

## REFACCIONES

### MOTOBOMBA JOB

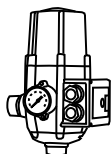
| REFACCIÓN                  | JOB2 R30-6/3234 | JOB2 R40-8/3234 | JOB2 R55-10/3234 | JOB3 R30-4/3234 | JOB3.5 R40-6/3234 | JOB3.5 R55-7/3234 | CÓDIGO            |
|----------------------------|-----------------|-----------------|------------------|-----------------|-------------------|-------------------|-------------------|
| BALERO 6203Z               | ✓               |                 |                  | ✓               |                   |                   | R-NJOB-BAL-6203Z  |
| BALERO 6205Z               |                 | ✓               |                  |                 | ✓                 |                   | R-NJOB-BAL-6205Z  |
| BALERO 6206Z               |                 | ✓               | ✓                |                 | ✓                 | ✓                 | R-NJOB-BAL-6206Z  |
| BALERO 6304Z               | ✓               |                 |                  | ✓               |                   |                   | R-NJOB-BAL-6304Z  |
| BALERO 6306Z               |                 |                 | ✓                |                 |                   | ✓                 | R-NJOB-BAL-6306Z  |
| CAMISA                     |                 |                 | ✓                |                 |                   |                   | R-NJOB2-10-CMA    |
|                            | ✓               |                 |                  |                 |                   |                   | R-NJOB2-6-CMA     |
|                            |                 | ✓               |                  |                 |                   |                   | R-NJOB2-8-CMA     |
|                            |                 |                 |                  | ✓               |                   |                   | R-NJOB3.5-4-CMA   |
|                            |                 |                 |                  |                 | ✓                 |                   | R-NJOB3.5-6-CMA   |
|                            |                 |                 |                  |                 |                   | ✓                 | R-NJOB3.5-7-CMA   |
| CANDADO DE VENTILADOR      | ✓               |                 |                  | ✓               |                   |                   | R-NJOB3HP-CV      |
|                            |                 | ✓               |                  |                 | ✓                 |                   | R-NJOB4HP-CV      |
|                            |                 |                 | ✓                |                 |                   | ✓                 | R-NJOB5HP-CV      |
| CASQUILLO                  | ✓               | ✓               | ✓                | ✓               | ✓                 | ✓                 | R-NJOB2-3.5-CQO   |
| CILINDRO PARA COPLE        | ✓               | ✓               | ✓                | ✓               | ✓                 | ✓                 | R-NJOB2-3.5-CPC   |
| COPLÉ                      | ✓               | ✓               | ✓                | ✓               | ✓                 | ✓                 | R-NJOB2-3.5-COP   |
| CUBIERTA COPLÉ             | ✓               | ✓               | ✓                | ✓               | ✓                 | ✓                 | R-NJOB2-3.5-CCOP  |
| DESCARGA 1.25" NPT         | ✓               |                 |                  |                 |                   |                   | R-NJOB2-3HP-DSC   |
|                            |                 | ✓               |                  |                 |                   |                   | R-NJOB2-4HP-DSC   |
|                            |                 |                 | ✓                |                 |                   |                   | R-NJOB2-5HP-DSC   |
|                            |                 |                 |                  | ✓               |                   |                   | R-NJOB3.5-3HP-DSC |
|                            |                 |                 |                  |                 |                   | ✓                 | R-NJOB3.5-5HP-DSC |
|                            |                 |                 |                  |                 | ✓                 |                   | R-NJOB3.5-4HP-DSC |
| DIFUSOR                    | ✓               | ✓               | ✓                |                 |                   |                   | R-NJOB2-DIF       |
|                            |                 |                 |                  | ✓               | ✓                 | ✓                 | R-NJOB3.5-DIF     |
| DISTANCIADOR L29MM         |                 |                 |                  | ✓               | ✓                 | ✓                 | R-NJOB2-3.5-D1    |
| DISTANCIADOR L23.5MM       | ✓               | ✓               | ✓                | ✓               | ✓                 | ✓                 | R-NJOB2-3.5-D2    |
| DISTANCIADOR L38.3MM       |                 |                 |                  | ✓               | ✓                 | ✓                 | R-NJOB2-3.5-D3    |
| EMPAQUE CAJA CONEXIONES    | ✓               | ✓               |                  | ✓               | ✓                 |                   | R-NJOB3-4HP-ECC   |
|                            |                 |                 | ✓                |                 |                   | ✓                 | R-NJOB5HP-ECC     |
| EMPAQUE DE CAMISA          | ✓               | ✓               | ✓                | ✓               | ✓                 | ✓                 | R-NJOB2-3.5-OC    |
| IMPULSOR                   | ✓               | ✓               | ✓                |                 |                   |                   | R-NJOB2-IMP       |
|                            |                 |                 |                  | ✓               | ✓                 | ✓                 | R-NJOB3.5-IMP     |
| KIT DE BRIDAS              | ✓               | ✓               | ✓                | ✓               | ✓                 | ✓                 | R-NJOB2-3.5-KITBR |
| SELLO MECÁNICO             | ✓               | ✓               | ✓                | ✓               | ✓                 | ✓                 | R-NJOB2-3.5-SM    |
| SUCCIÓN 1.5"               | ✓               | ✓               | ✓                |                 |                   |                   | R-NJOB2-SCN       |
|                            |                 |                 |                  | ✓               | ✓                 | ✓                 | R-NJOB3.5-SCN     |
| TABLILLA DE CONEXIONES     | ✓               |                 |                  | ✓               |                   |                   | R-NJOB3HP-TABC    |
|                            |                 | ✓               |                  |                 | ✓                 |                   | R-NJOB4HP-TABC    |
|                            |                 |                 | ✓                |                 |                   | ✓                 | R-NJOB5HP-TABC    |
| TAPA CAJA CONEXIONES       | ✓               | ✓               |                  | ✓               | ✓                 |                   | R-NJOB3-4HP-TCC   |
|                            |                 |                 | ✓                |                 |                   | ✓                 | R-NJOB5HP-TCC     |
| TAPA DE VENTILADOR         | ✓               |                 |                  | ✓               |                   |                   | R-NJOB3HP-TVT     |
|                            |                 | ✓               |                  |                 | ✓                 |                   | R-NJOB4HP-TVT     |
|                            |                 |                 | ✓                |                 |                   | ✓                 | R-NJOB5HP-TVT     |
| TIRANTE                    |                 |                 | ✓                |                 |                   |                   | R-NJOB2-10-TIRT   |
|                            | ✓               |                 |                  |                 |                   |                   | R-NJOB2-6-TRT     |
|                            |                 | ✓               |                  |                 |                   |                   | R-NJOB2-8-TRT     |
|                            |                 |                 |                  | ✓               |                   |                   | R-NJOB3.5-4-TRT   |
|                            |                 |                 |                  |                 | ✓                 |                   | R-NJOB3.5-6-TRT   |
|                            |                 |                 |                  |                 |                   | ✓                 | R-NJOB3.5-7-TRT   |
| TORNILLO Y EMPAQUE DRENADO | ✓               | ✓               | ✓                | ✓               | ✓                 | ✓                 | R-NJOB2-3.5-TYED  |
| TUERCA HEXAGONAL           | ✓               | ✓               | ✓                | ✓               | ✓                 | ✓                 | R-NJOB-THX        |
| VÁLVULA DE ALIVIO          | ✓               | ✓               | ✓                | ✓               | ✓                 | ✓                 | R-NJOB2-3.5-VLVA  |
| VENTILADOR                 | ✓               |                 |                  | ✓               |                   |                   | R-NJOB3HP-VT      |
|                            |                 | ✓               |                  |                 | ✓                 |                   | R-NJOB4HP-VT      |
|                            |                 |                 | ✓                |                 |                   | ✓                 | R-NJOB5HP-VT      |



**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras





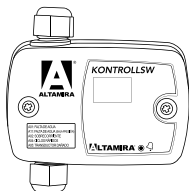
## REFACCIONES PRES 10

## REFACCIONES PRES 16

| REFACCIÓN | CÓDIGO           |  |
|-----------|------------------|--|
| MEMBRANA  | PRES10 MEMBRANA  |  |
| TARJETA   | PRES10 ELEC-CARD |  |

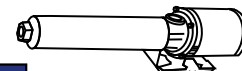
| REFACCIÓN | CÓDIGO             |  |
|-----------|--------------------|--|
| TARJETA   | R-PRES16-ELEC-CARD |  |
| MEMBRANA  | R-PRES16-MEMBRANA  |  |

## REFACCIONES KONTROLLSW



| REFACCIÓN            | KONTROLLSW 10T23 | KONTROLLSW 16M12-23 | CÓDIGO             |
|----------------------|------------------|---------------------|--------------------|
| BRIDA 1/4 NPT        | ✓                | ✓                   | R-KONTROLLSWBRIDAM |
| CUERPO Y TRANSDUCTOR | ✓                | ✓                   | R-KONTROLLSWCT     |
| TARJETA DE CONTROL   | ✓                | ✓                   | R-KONTROLLSWT-KITC |
| TAPA FRONTAL         | ✓                | ✓                   | R-KONTROLLSWTCT    |
| TARJETA DE POTENCIA  | ✓                | ✓                   | R-KONTROLLSWT-TCTL |
|                      |                  |                     | R-KONTROLLSWTTF    |
|                      |                  |                     | R-KONTROLLSWT-TAP  |
|                      |                  |                     | R-KONTROLLSWTP     |

## REFACCIONES BOMBAS ALTAPRES



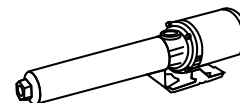
| REFACCIÓN          | ALTAPRES 03P05M | ALTAPRES 03P10M | ALTAPRES 08P10M | ALTAPRES 08P15M | ALTAPRES 08P15T | ALTAPRES 08P20T | ALTAPRES 16P20T | ALTAPRES 16P30T | CÓDIGO |
|--------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|--------|
| IMPULSOR           | ✓               | ✓               |                 | ✓               | ✓               | ✓               |                 |                 | 7K1837 |
|                    |                 |                 | ✓               | ✓               |                 |                 | ✓               |                 | 7K35   |
|                    |                 |                 |                 |                 |                 |                 |                 | ✓               | 7K630  |
|                    |                 |                 |                 |                 |                 |                 |                 |                 | 7K19   |
| DIFUSOR            | ✓               | ✓               |                 | ✓               | ✓               | ✓               |                 |                 | 7K1750 |
|                    |                 |                 | ✓               | ✓               |                 |                 | ✓               |                 | 7K17   |
|                    |                 |                 |                 |                 |                 |                 |                 | ✓               | 7K631  |
|                    |                 |                 |                 |                 |                 |                 |                 | ✓               | 7K20   |
| SELLO MECÁNICO     | ✓               | ✓               | ✓               | ✓               | ✓               | ✓               | ✓               | ✓               | 10K10  |
| BALERO TRASERO     | ✓               | ✓               | ✓               | ✓               | ✓               | ✓               | ✓               | ✓               | E1900  |
|                    | ✓               |                 |                 |                 |                 |                 |                 |                 | E1900  |
| BALERO DELANTERO   |                 | ✓               | ✓               | ✓               | ✓               |                 |                 |                 | B6205  |
|                    |                 |                 |                 |                 |                 | ✓               | ✓               | ✓               | E1902  |
| O-RING SUCC.-DESC. | ✓               | ✓               | ✓               | ✓               | ✓               | ✓               | ✓               | ✓               | 5K225  |
| BUJE               | ✓               | ✓               | ✓               | ✓               | ✓               | ✓               | ✓               | ✓               | 7K1740 |
| SOPORTE ARAÑA      | ✓               | ✓               | ✓               | ✓               | ✓               | ✓               | ✓               | ✓               | 7K1372 |
|                    | ✓               |                 |                 |                 |                 |                 |                 |                 | 7K1817 |
| FLECHA CON COPLE   |                 | ✓               |                 |                 |                 | ✓               |                 |                 | 7K1826 |
|                    |                 |                 | ✓               |                 |                 |                 |                 |                 | 7K1824 |
|                    |                 |                 |                 | ✓               | ✓               |                 |                 |                 | 7K1825 |
|                    |                 |                 |                 |                 |                 |                 | ✓               |                 | 7K1834 |
|                    |                 |                 |                 |                 |                 |                 |                 | ✓               | 7K1835 |
|                    |                 |                 |                 |                 |                 |                 |                 |                 | 7K1838 |
| TAZÓN              | ✓               | ✓               |                 | ✓               | ✓               | ✓               |                 |                 | 7K478  |
|                    |                 |                 | ✓               | ✓               |                 |                 | ✓               | ✓               | 7K18   |
|                    |                 |                 |                 |                 |                 |                 |                 |                 | 7K1797 |
| CAMISA ENVOLVENTE  | ✓               |                 |                 |                 |                 |                 |                 |                 | 7K1806 |
|                    |                 | ✓               |                 |                 |                 | ✓               |                 |                 | 7K1804 |
|                    |                 |                 | ✓               |                 |                 |                 |                 |                 | 7K1805 |
|                    |                 |                 |                 | ✓               | ✓               |                 |                 |                 | 7K1814 |
|                    |                 |                 |                 |                 |                 |                 | ✓               |                 | 7K1815 |
|                    |                 |                 |                 |                 |                 |                 |                 | ✓               |        |



**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras





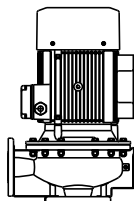
| REFACCIÓN           | ALTAPRS<br>22XT05/1123 | ALTAPRS<br>22XT10/1230 | ALTAPRS<br>22XT15/1230 | ALTAPRS<br>45XT10/1230 | ALTAPRS<br>45XT15/1230 | ALTAPRS<br>45XT20/1230 | ALTAPRS<br>77XT10/1230 | ALTAPRS<br>77XT15/1230 | ALTAPRS<br>77XT20/1230 | CÓDIGO             |
|---------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|--------------------|
| CAMISA              | √                      |                        |                        | √                      |                        | √                      |                        |                        |                        | R-ALPXT22/45-CMS1  |
|                     |                        | √                      |                        |                        |                        |                        |                        |                        |                        | R-ALPXT22/45-CMS2  |
|                     |                        |                        | √                      |                        |                        |                        |                        |                        |                        | R-ALPXT22-CMS      |
|                     |                        |                        |                        |                        | √                      |                        |                        |                        |                        | R-ALPXT45-CMS      |
|                     |                        |                        |                        |                        |                        |                        | √                      |                        |                        | R-ALPXT77-CMS1     |
|                     |                        |                        |                        |                        |                        |                        |                        | √                      |                        | R-ALPXT77-CMS2     |
|                     |                        |                        |                        |                        |                        |                        |                        |                        | √                      | R-ALPXT77-CMS3     |
| CONJUNTO DE FLECHA  | √                      |                        |                        | √                      |                        | √                      |                        |                        |                        | R-ALPXT22/45-CF1   |
|                     |                        | √                      |                        |                        |                        | √                      |                        |                        |                        | R-ALPXT22/45-CF2   |
|                     |                        |                        | √                      |                        |                        |                        |                        |                        |                        | R-ALPXT22-CF3      |
|                     |                        |                        |                        |                        | √                      |                        |                        |                        |                        | R-ALPXT45-CF1      |
|                     |                        |                        |                        |                        |                        |                        | √                      |                        |                        | R-ALPXT77-CF1      |
|                     |                        |                        |                        |                        |                        |                        |                        | √                      |                        | R-ALPXT77-CF2      |
|                     |                        |                        |                        |                        |                        |                        |                        |                        | √                      | R-ALPXT77-CF3      |
| CONJUNTO HIDRAULICO | √                      | √                      | √                      |                        |                        |                        |                        |                        |                        | R-ALPXT22-CH       |
|                     |                        |                        |                        | √                      | √                      | √                      |                        |                        |                        | R-ALPXT45-CH       |
|                     |                        |                        |                        |                        |                        |                        | √                      | √                      | √                      | R-ALPXT77-CH       |
| DESCARGA            | √                      | √                      | √                      | √                      | √                      | √                      | √                      | √                      | √                      | R-ALPXT-DSCNPT1"   |
| DISTANCIADOR        | √                      | √                      | √                      | √                      | √                      | √                      | √                      | √                      | √                      | R-ALPXT-D2-37.6MM  |
| ORING               | √                      | √                      | √                      | √                      | √                      | √                      | √                      | √                      | √                      | R-ALPXT-OCMS       |
| SELLO MECANICO      | √                      | √                      | √                      | √                      | √                      | √                      | √                      | √                      | √                      | R-ALPXT-SM         |
| SOPORTE ARANA       | √                      | √                      | √                      | √                      | √                      | √                      | √                      | √                      | √                      | R-ALPXT-SAI        |
|                     | √                      | √                      | √                      | √                      | √                      | √                      | √                      | √                      | √                      | R-ALPXT-SAS        |
| VENTILADOR          | √                      | √                      | √                      | √                      | √                      |                        | √                      | √                      |                        | R-ALPXT-VENTILADOR |
| TAPA DE VENTILADOR  | √                      | √                      | √                      | √                      | √                      | √                      | √                      | √                      | √                      | R-MAT2PVENT 4HP    |
|                     |                        |                        |                        |                        |                        | √                      |                        |                        | √                      | R-MAT2PTVENT 1.5HP |
|                     |                        |                        |                        |                        |                        |                        |                        |                        | √                      | R-MAT2PTVENT 3HP   |
| CAPACITOR           | √                      |                        |                        |                        |                        |                        |                        |                        |                        | R-MAT2P/CAP50UF    |
|                     |                        | √                      |                        | √                      |                        |                        | √                      |                        |                        | R-MAT2P/CAP25UF    |
|                     |                        |                        | √                      |                        | √                      |                        |                        | √                      |                        | R-MAT2P/CAP30UF    |
|                     |                        |                        |                        |                        |                        | √                      |                        |                        | √                      | R-MAT2P/CAP40UF    |
| CAJA DE CONEXIONES  | √                      | √                      |                        | √                      |                        |                        | √                      |                        |                        | R-ALPXT-CAJA-1     |
|                     |                        |                        | √                      |                        | √                      |                        |                        | √                      |                        | R-ALPXT-CAJA-2     |
|                     |                        |                        |                        |                        |                        | √                      |                        |                        | √                      | R-MAT2PCC1F3HP     |
| TERMINALES          | √                      |                        |                        |                        |                        |                        |                        |                        |                        | R-SCALA-TC3/4-1 1F |
|                     |                        | √                      | √                      | √                      | √                      |                        | √                      | √                      |                        | R-SCALA-TC 1.5 1F  |
|                     |                        |                        |                        |                        |                        | √                      |                        |                        | √                      | R-SCALA-TC 2 1F    |

| REFACCIÓN           | EVOPRES-16 | CÓDIGO           |
|---------------------|------------|------------------|
| TARJETA DE CONTROL  | √          | R-EVO-T-CONTROL  |
| TARJETA DE POTENCIA | √          | R-EVO-T-POTENCIA |
| MEMBRANA            | √          | R-EVO-MEMBRANA   |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

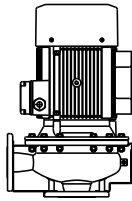


| REFACCIÓN             | FLUX4-1.51230 | FLUX4-1.53234 | FLUX4-21230 | FLUX4-23234 | FLUX4-31230 | FLUX4-33234 | FLUX5-43234 | FLUX5-5.53234 | FLUX5-7.53234 | FLUX7-21230 | FLUX7-23234 | FLUX7-31230 | FLUX7-33234 | FLUX7-43234 | FLUX7-5.53234 | FLUX7-7.53234 | FLUX7-103234 | FLUX7-153234 | FLUX12-43234 | FLUX12-5.53234 | FLUX12-7.53234 | CÓDIGO             |
|-----------------------|---------------|---------------|-------------|-------------|-------------|-------------|-------------|---------------|---------------|-------------|-------------|-------------|-------------|-------------|---------------|---------------|--------------|--------------|--------------|----------------|----------------|--------------------|
| BALERO 6205Z          | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX-BALERO1     |
| BALERO 6203Z (AC)     | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX-BALERO2     |
| BALERO 6205Z (AC)     | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX-BALERO3     |
| BALERO 6206Z          | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX-BALERO4     |
| BALERO 6206Z (AC)     | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX-BALERO5     |
| BALERO 6306Z          | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX-BALERO6     |
| BALERO 6308Z          | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX-BALERO7     |
| CUERPO DE BOMBA       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX4-CUEBOMBA   |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX5-CUEBOMBA   |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX7-CUEBOMBA1  |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX7-CUEBOMBA2  |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX7-CUEBOMBA3  |
| CAPACITOR 30MF        | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX12-CUEBOMBA1 |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX12-CUEBOMBA2 |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUXCAP30MF      |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUXCAP40MF      |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUXCAP50MF      |
| IMPULSOR              | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX4-1.5IMP     |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX4-2IMP       |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX4-3IMP       |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX4-4IMP       |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX5-5.5IMP     |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX5-7.5IMP     |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX7-2IMP       |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX7-3IMP       |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX7-4IMP       |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX7-5.5IMP     |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX7-7.5IMP     |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX7-10IMP      |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX7-15IMP      |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX12-4IMP      |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX12-5.5IMP    |
| ORING CUERPO DE BOMBA | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX12-7.5IMP    |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUXORING1       |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUXORING2       |
| PLATO PORTA SELLO     | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUXORING3       |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX-PPSELLO1    |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX-PPSELLO2    |
| SELLO MECÁNICO        | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX-PPSELLO3    |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX-PPSELLO4    |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUX-SELLOM1     |
| VENTILADOR            | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUXVENT         |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUXVENT1        |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUXVENT2        |
|                       | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓              | ✓              | R-FLUXVENT3        |

QUIERO COMPRAR



Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



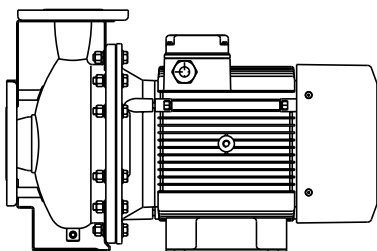
| REFACCIÓN             | FLUX12-103234 | FLUX12-12.53234 | FLUX12-153234 | FLUX12-203234 | FLUX12-253234 | FLUX24-5.53234 | FLUX24-7.53234 | FLUX24-103234 | FLUX24-12.53234 | FLUX28-153234 | FLUX28-203234 | FLUX28-253234 | FLUX28-303234 | FLUX28-403234 | FLUX38-153234 | FLUX38-203234 | FLUX38-253234 | FLUX44-503234 | CÓDIGO             |
|-----------------------|---------------|-----------------|---------------|---------------|---------------|----------------|----------------|---------------|-----------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|--------------------|
| BALERO 6206Z          |               |                 |               |               |               | ✓              |                |               |                 |               |               |               |               |               |               |               |               |               | R-FLUX-BALERO4     |
| BALERO 6206 (AC)      |               |                 |               |               |               | ✓              |                |               |                 |               |               |               |               |               |               |               |               |               | R-FLUX-BALERO5     |
| BALERO 6306Z          | ✓             |                 |               |               |               |                | ✓              |               |                 |               |               |               |               |               |               |               |               |               | R-FLUX-BALERO6     |
| BALERO 6308Z          |               |                 |               |               |               |                |                | ✓             |                 |               |               |               |               |               |               |               |               |               | R-FLUX-BALERO7     |
| BALERO 6309Z          |               |                 |               |               |               |                |                |               |                 |               |               |               |               |               |               |               |               |               | R-FLUX-BALERO8     |
| BALERO 6211 2RS       |               |                 |               |               |               |                |                |               |                 |               |               |               |               |               |               |               |               |               | R-FLUX-BALERO9     |
| BALERO 6212RS         |               |                 |               |               |               |                |                |               |                 |               |               |               |               |               |               |               |               |               | R-FLUX-BALERO10    |
| CUERPO DE BOMBA       | ✓             | ✓               | ✓             | ✓             | ✓             | ✓              | ✓              | ✓             | ✓               |               |               |               |               | ✓             |               |               |               |               | R-FLUX12-CUEBOMBA2 |
|                       |               |                 |               |               |               |                |                |               |                 |               |               |               |               |               |               |               |               |               | R-FLUX24-CUEBOMBA  |
|                       |               |                 |               |               |               |                |                |               |                 |               |               |               |               |               |               |               |               |               | R-FLUX28-CUEBOMBA1 |
|                       |               |                 |               |               |               |                |                |               |                 |               |               |               |               |               |               |               |               |               | R-FLUX28-CUEBOMBA2 |
|                       |               |                 |               |               |               |                |                |               |                 |               |               |               |               |               |               |               |               |               | R-FLUX38-CUEBOMBA  |
|                       |               |                 |               |               |               |                |                |               |                 |               |               |               |               |               |               |               |               | ✓             | R-FLUX44-CUEBOMBA  |
|                       | ✓             |                 |               |               |               |                |                |               |                 |               |               |               |               |               |               |               |               |               | R-FLUX12-10IMP     |
|                       |               | ✓               |               |               |               |                |                |               |                 |               |               |               |               |               |               |               |               |               | R-FLUX12-12.5IMP   |
|                       |               |                 | ✓             |               |               |                |                |               |                 |               |               |               |               |               |               |               |               |               | R-FLUX12-15IMP     |
|                       |               |                 |               | ✓             |               |                |                |               |                 |               |               |               |               |               |               |               |               |               | R-FLUX12-20IMP     |
| IMPULSOR              |               |                 |               |               | ✓             |                |                |               |                 |               |               |               |               |               |               |               |               |               | R-FLUX12-25IMP     |
|                       |               |                 |               |               |               | ✓              |                |               |                 |               |               |               |               |               |               |               |               |               | R-FLUX24-5.5IMP    |
|                       |               |                 |               |               |               |                | ✓              |               |                 |               |               |               |               |               |               |               |               |               | R-FLUX24-7.5IMP    |
|                       |               |                 |               |               |               |                |                | ✓             |                 |               |               |               |               |               |               |               |               |               | R-FLUX24-10IMP     |
|                       |               |                 |               |               |               |                |                |               | ✓               |               |               |               |               |               |               |               |               |               | R-FLUX24-12.5IMP   |
|                       |               |                 |               |               |               |                |                |               |                 | ✓             |               |               |               |               |               |               |               |               | R-FLUX28-15IMP     |
|                       |               |                 |               |               |               |                |                |               |                 |               | ✓             |               |               |               |               |               |               |               | R-FLUX28-20IMP     |
|                       |               |                 |               |               |               |                |                |               |                 |               |               | ✓             |               |               |               |               |               |               | R-FLUX28-25IMP     |
|                       |               |                 |               |               |               |                |                |               |                 |               |               |               | ✓             |               |               |               |               |               | R-FLUX28-30IMP     |
|                       |               |                 |               |               |               |                |                |               |                 |               |               |               |               | ✓             |               |               |               |               | R-FLUX28-40IMP     |
|                       |               |                 |               |               |               |                |                |               |                 |               |               |               |               |               | ✓             |               |               |               | R-FLUX38-15IMP     |
|                       |               |                 |               |               |               |                |                |               |                 |               |               |               |               |               |               | ✓             |               |               | R-FLUX38-20IMP     |
|                       |               |                 |               |               |               |                |                |               |                 |               |               |               |               |               |               |               | ✓             |               | R-FLUX38-25IMP     |
|                       |               |                 |               |               |               |                |                |               |                 |               |               |               |               |               |               |               |               | ✓             | R-FLUX44-30IMP     |
|                       |               |                 |               |               |               |                |                |               |                 |               |               |               |               |               |               |               |               |               | R-FLUX44-40IMP     |
|                       |               |                 |               |               |               |                |                |               |                 |               |               |               |               |               |               |               |               | ✓             | R-FLUX44-50IMP     |
| ORING CUERPO DE BOMBA |               |                 |               |               |               |                |                |               |                 |               |               |               |               |               |               |               |               |               | R-FLUXORING2       |
|                       | ✓             | ✓               | ✓             | ✓             | ✓             | ✓              | ✓              | ✓             | ✓               |               |               |               |               |               |               |               |               |               | R-FLUXORING3       |
| PLATO PORTA SELLO     |               |                 |               |               |               |                |                |               |                 |               |               |               |               |               |               |               |               |               | R-FLUX-PPSELLO2    |
|                       | ✓             | ✓               | ✓             | ✓             | ✓             | ✓              | ✓              | ✓             | ✓               |               |               |               |               |               |               |               |               |               | R-FLUX-PPSELLO3    |
| SELLO MECANICO        | ✓             | ✓               | ✓             | ✓             | ✓             | ✓              | ✓              | ✓             | ✓               |               |               |               |               |               |               |               |               |               | R-FLUX-SELLOM1     |
|                       |               |                 |               |               |               |                |                |               |                 |               |               |               |               |               |               |               |               |               | R-FLUX-SELLOM2     |
| VENTILADOR            |               |                 |               |               |               |                |                |               |                 |               |               |               |               |               |               |               |               |               | R-FLUXVENT2        |
|                       |               | ✓               | ✓             | ✓             | ✓             |                |                |               |                 |               |               |               |               |               |               |               |               |               | R-FLUXVENT3        |
|                       |               |                 |               |               |               |                |                |               |                 |               |               |               |               |               |               |               |               |               | R-FLUXVENT4        |
|                       |               |                 |               |               |               |                |                |               |                 |               |               |               |               |               |               |               |               | ✓             | R-FLUXVENT5        |
|                       |               |                 |               |               |               |                |                |               |                 |               |               |               |               |               |               |               |               |               | R-FLUXVENT6        |
|                       |               |                 |               |               |               |                |                |               |                 |               |               |               |               |               |               |               |               | ✓             |                    |



QUIERO COMPRAR

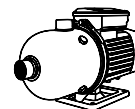
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN                | FLUX55-253234 | FLUX55-303234 | FLUX55-403234 | FLUX55-503234 | FLUX55-603234 | FLUX55-753234 | FLUX83-603234 | FLUX83-753234 | FLUX83-1003234 | FLUX83-1203234 | CÓDIGO              |
|--------------------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|----------------|----------------|---------------------|
| BALERO                   | √             |               |               |               |               |               |               |               |                |                | R-FLUX55-25-BAL     |
|                          |               | √             |               |               |               |               |               |               |                |                | R-FLUX55-30-BAL     |
|                          |               |               | √             | √             |               |               |               |               |                |                | R-FLUX55-40/50-BAL  |
|                          |               |               |               |               | √             |               | √             |               |                |                | R-FLUX55/83-60-BAL  |
|                          |               |               |               |               |               | √             |               | √             |                |                | R-FLUX55/83-75-BAL  |
|                          |               |               |               |               |               |               |               |               | √              | √              | R-FLUX83-120-BAL    |
| CUERPO DE BOMBA          | √             | √             | √             |               |               |               |               |               |                |                | R-FLUX55-25-40-CB   |
|                          |               |               |               | √             | √             | √             |               |               |                |                | R-FLUX55-50-75-CB   |
|                          |               |               |               |               |               |               | √             | √             | √              | √              | R-FLUX83-60-120-CB  |
| IMPULSOR                 | √             |               |               |               |               |               |               |               |                |                | R-FLUX55-25-IMP     |
|                          |               | √             |               |               |               |               |               |               |                |                | R-FLUX55-30-IMP     |
|                          |               |               | √             |               |               |               |               |               |                |                | R-FLUX55-40-IMP     |
|                          |               |               |               | √             |               |               |               |               |                |                | R-FLUX55-50-IMP     |
|                          |               |               |               |               | √             |               |               |               |                |                | R-FLUX55-60-IMP     |
|                          |               |               |               |               |               | √             |               |               |                |                | R-FLUX55-75-IMP     |
|                          |               |               |               |               |               |               | √             |               |                |                | R-FLUX83-60-IMP     |
|                          |               |               |               |               |               |               |               | √             |                |                | R-FLUX83-75-IMP     |
|                          |               |               |               |               |               |               |               |               | √              |                | R-FLUX83-100-IMP    |
|                          |               |               |               |               |               |               |               |               |                | √              | R-FLUX83-120-IMP    |
| ORING DE CUERPO DE BOMBA | √             | √             | √             |               |               |               |               |               |                |                | R-FLUX55-OCB        |
|                          |               |               |               | √             | √             | √             | √             | √             | √              | √              | R-FLUX55/83-OCB     |
| SELLO MECANICO           | √             |               |               |               |               |               |               |               |                |                | R-FLUX-SELLOM1      |
|                          |               | √             | √             |               |               |               |               |               |                |                | R-FLUX-SELLOM2      |
| VENTILADOR               |               |               |               | √             | √             | √             | √             | √             | √              | √              | R-FLUX55-50/83-SM   |
|                          | √             |               |               |               |               |               |               |               |                |                | R-FLUX55-25-VT      |
|                          |               | √             |               |               |               |               |               |               |                |                | R-FLUX55-30-VT      |
|                          |               |               | √             | √             |               |               |               |               |                |                | R-FLUX55-40-50-VT   |
|                          |               |               |               |               | √             |               | √             |               |                |                | R-FLUX55/83-60-VT   |
|                          |               |               |               |               |               | √             |               | √             |                |                | R-FLUX55/83-75-VT   |
|                          |               |               |               |               |               |               |               |               | √              | √              | R-FLUX83-100/120-VT |
| TAPA DE VENTILADOR       | √             |               |               |               |               |               |               |               |                |                | R-FLUX55-25-TVT     |
|                          |               | √             |               |               |               |               |               |               |                |                | R-FLUX55-30-TVT     |
|                          |               |               | √             | √             |               |               |               |               |                |                | R-FLUX55-40-50-TVT  |
|                          |               |               |               |               | √             |               | √             |               |                |                | R-FLUX55/83-60-TVT  |
|                          |               |               |               |               |               | √             |               | √             |                |                | R-FLUX55/83-75-TVT  |
|                          |               |               |               |               |               |               |               |               | √              | √              | R-FLUX83-100/120TVT |
| BRIDA                    | √             | √             | √             | √             | √             | √             |               |               |                |                | FLUXKB-DN6X4        |
|                          |               |               |               |               |               |               | √             | √             | √              | √              | FLUXKB-DN6X6        |
| PLATO PORTA SELLO        | √             |               |               |               |               |               |               |               |                |                | R-FLUX-PPSELLO2     |
|                          |               | √             | √             |               |               |               |               |               |                |                | R-FLUX55-30-40-PPS  |
|                          |               |               |               | √             | √             | √             | √             | √             | √              | √              | R-FLUX55-50/83-PPS  |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



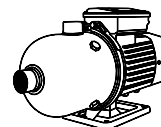
| REFACCIÓN                  | LOTUS50<br>-4/1127 | LOTUS50<br>-4/1230 | LOTUS50<br>-4/3234 | LOTUS50<br>-5/1127 | LOTUS50<br>-5/1230 | LOTUS50<br>-6/1127 | LOTUS50<br>-6/1230 | CÓDIGO            |
|----------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|-------------------|
| ADAPTADOR SUCCIÓN          | √                  | √                  | √                  |                    |                    |                    |                    | R-LOT50-4/ADAPSUC |
|                            |                    |                    |                    | √                  | √                  |                    |                    | R-LOT50-5/ADAPSUC |
|                            |                    |                    |                    |                    |                    | √                  | √                  | R-LOT50-6/ADAPSUC |
| BALERO 6202                | √                  | √                  | √                  | √                  | √                  | √                  | √                  | R-LOT100/BALERO   |
| BALERO 6203                | √                  | √                  | √                  | √                  | √                  | √                  | √                  | R-LOT50/BALERO    |
| CAJA DE CONEXIONES         | √                  |                    |                    | √                  |                    |                    |                    | R-LOTUS-CC1       |
|                            |                    | √                  |                    |                    | √                  |                    |                    | R-LOTUS-CC2       |
|                            |                    |                    |                    |                    |                    | √                  |                    | R-LOTUS-CC3       |
|                            |                    |                    |                    |                    |                    |                    | √                  | R-LOTUS-CC4       |
|                            |                    |                    | √                  |                    |                    |                    |                    | R-LOTUS-CC5       |
| CAPACITORES 35mf           | √                  |                    |                    | √                  |                    | √                  |                    | R-LOT50/CAP1F127  |
| CAPACITORES                |                    | √                  |                    |                    | √                  |                    | √                  | R-LOT50/CAP1F230  |
| CUERPO DE BOMBA            | √                  | √                  | √                  | √                  | √                  | √                  | √                  | R-LOT50/CUERPOB   |
| DIFUSOR                    | √                  | √                  | √                  | √                  | √                  | √                  | √                  | R-LOT50/DIFUSOR   |
|                            | √                  | √                  | √                  | √                  | √                  | √                  | √                  | R-LOT50/DIFUNTER  |
|                            | √                  | √                  | √                  | √                  | √                  | √                  | √                  | R-LOT50/DIFUINF   |
| DISTANCIADOR               | √                  | √                  | √                  | √                  | √                  | √                  | √                  | R-LOT50/DISTSUP   |
|                            | √                  | √                  | √                  | √                  | √                  | √                  | √                  | R-LOT50/DISTINTER |
|                            | √                  | √                  | √                  | √                  | √                  | √                  | √                  | R-LOT50/DISTINIC  |
| EMPAQUE CAJA DE CONEXIONES | √                  | √                  |                    | √                  | √                  | √                  | √                  | R-LOT-OR-TCC-A    |
|                            |                    |                    | √                  |                    |                    |                    |                    | R-LOT50/EMPCC3F   |
| IMPULSOR                   | √                  | √                  | √                  | √                  | √                  | √                  | √                  | R-LOT50/IMPULS    |
| ORING CUERPO DE BOMBA      | √                  | √                  | √                  | √                  | √                  | √                  | √                  | R-LOT50/ORINGCB   |
| ORING SUCCIÓN              | √                  | √                  | √                  | √                  | √                  | √                  | √                  | R-LOT50/ORINGSUC  |
| PLATO PORTA SELLO          | √                  | √                  | √                  | √                  | √                  | √                  | √                  | R-LOT50/PLATOPSE  |
| PLATO SUPERIOR             | √                  | √                  | √                  | √                  | √                  | √                  | √                  | R-LOT50/PLATOSUP  |
| SELLO MECANICO             | √                  | √                  | √                  | √                  | √                  | √                  | √                  | R-LOT50/SELLOMEC  |
| SOPORTE CUERPO DE BOMBA    | √                  | √                  | √                  | √                  | √                  | √                  | √                  | R-LOT50/SOPORCB   |
| SUJETADOR                  | √                  | √                  | √                  | √                  | √                  | √                  | √                  | R-LOT50/SUJETAD   |
| TAPA DE MOTOR              | √                  | √                  | √                  | √                  | √                  | √                  | √                  | R-LOT50/TAPMOT    |
| TAPA DE VENTILADOR         | √                  | √                  | √                  | √                  | √                  | √                  | √                  | R-LOT50/TAPVENT   |
| TIRANTE                    | √                  | √                  | √                  |                    |                    |                    |                    | R-LOT50-4/TIRANTE |
|                            |                    |                    |                    | √                  | √                  |                    |                    | R-LOT50-5/TIRANTE |
|                            |                    |                    |                    |                    |                    | √                  | √                  | R-LOT50-6/TIRANTE |
| VENTILADOR                 | √                  | √                  | √                  | √                  | √                  | √                  | √                  | R-LOT50/VENT      |

| REFACCIÓN                  | LOTUS100<br>-3/1127 | LOTUS100<br>-3/1230 | LOTUS100<br>-3/3234 | LOTUS100<br>-4/1127 | LOTUS100<br>-4/1230 | LOTUS100<br>-4/3234 | CÓDIGO             |
|----------------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|--------------------|
| ADAPTADOR SUCCIÓN          | √                   | √                   | √                   |                     |                     |                     | R-LOT100-3/ADAPSUC |
|                            |                     |                     |                     | √                   | √                   | √                   | R-LOT50-4/ADAPSUC  |
|                            |                     |                     |                     |                     | √                   | √                   | R-LOT100/BALERO    |
| BALERO 6202                | √                   | √                   | √                   | √                   | √                   | √                   | R-LOT100/BALERO    |
| BALERO 6203                | √                   | √                   | √                   | √                   | √                   | √                   | R-LOT50/BALERO     |
| CAJA DE CONEXIONES         | √                   |                     |                     | √                   |                     |                     | R-LOTUS-CC3        |
|                            |                     | √                   |                     |                     | √                   |                     | R-LOTUS-CC4        |
|                            |                     |                     | √                   |                     |                     | √                   | R-LOTUS-CC5        |
| CAPACITORES 30mf           |                     | √                   |                     |                     | √                   |                     | R-LOT100/CAP1F230  |
| CAPACITORES 50mf           | √                   |                     |                     | √                   |                     |                     | R-LOT100-3CAP1F127 |
| CUERPO DE BOMBA            | √                   | √                   | √                   | √                   | √                   | √                   | R-LOT100/CUERPOB   |
| DIFUSOR                    | √                   | √                   | √                   | √                   | √                   | √                   | R-LOT50/DIFUSOR    |
|                            | √                   | √                   | √                   | √                   | √                   | √                   | R-LOT50/DIFUNTER   |
|                            | √                   | √                   | √                   | √                   | √                   | √                   | R-LOT50/DIFUINF    |
| DISTANCIADOR               | √                   | √                   | √                   | √                   | √                   | √                   | R-LOT50/DISTSUP    |
|                            | √                   | √                   | √                   | √                   | √                   | √                   | R-LOT50/DISTINTER  |
|                            | √                   | √                   | √                   | √                   | √                   | √                   | R-LOT50/DISTINIC   |
| EMPAQUE CAJA DE CONEXIONES | √                   | √                   |                     | √                   | √                   |                     | R-LOT-OR-TCC-A     |
|                            |                     |                     | √                   |                     |                     | √                   | R-LOT50/EMPCC3F    |
| IMPULSOR                   | √                   | √                   | √                   | √                   | √                   | √                   | R-LOT100/IMPULS    |
| ORING CUERPO DE BOMBA      | √                   | √                   | √                   | √                   | √                   | √                   | R-LOT50/ORINGCB    |
| ORING SUCCIÓN              | √                   | √                   | √                   | √                   | √                   | √                   | R-LOT50/ORINGSUC   |
| PLATO PORTA SELLO          | √                   | √                   | √                   | √                   | √                   | √                   | R-LOT50/PLATOPSE   |
| PLATO SUPERIOR             | √                   | √                   | √                   | √                   | √                   | √                   | R-LOT50/PLATOSUP   |
| SELLO MECANICO             | √                   | √                   | √                   | √                   | √                   | √                   | R-LOT50/SELLOMEC   |
| SOPORTE CUERPO DE BOMBA    | √                   | √                   | √                   | √                   | √                   | √                   | R-LOT50/SOPORCB    |
| SUJETADOR                  | √                   | √                   | √                   | √                   | √                   | √                   | R-LOT50/SUJETAD    |
| TAPA DE MOTOR              | √                   | √                   | √                   | √                   | √                   | √                   | R-LOT50/TAPMOT     |
| TAPA DE VENTILADOR         | √                   | √                   | √                   | √                   | √                   | √                   | R-LOT50/TAPVENT    |
| TIRANTE                    |                     |                     |                     | √                   | √                   | √                   | R-LOT50-4/TIRANTE  |
|                            | √                   | √                   | √                   |                     |                     |                     | R-LOT100-3/TIRANTE |
| VENTILADOR                 | √                   | √                   | √                   | √                   | √                   | √                   | R-LOT50/VENT       |



**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

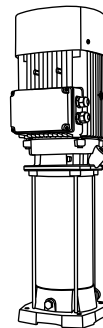


| REFACCIÓN                     | LOTUS150<br>-3/1230 | LOTUS150<br>-3/3234 | LOTUS150<br>-4/3234 | LOTUS150<br>-5/3234 | LOTUS200<br>-2/3234 | LOTUS200<br>-2-1/1230 | LOTUS200<br>-2-1/3234 | LOTUS200<br>-3/3234 | CÓDIGO             |
|-------------------------------|---------------------|---------------------|---------------------|---------------------|---------------------|-----------------------|-----------------------|---------------------|--------------------|
| ADAPTADOR SUCCIÓN             | √                   | √                   |                     |                     |                     |                       |                       | √                   | R-LOT150-3/ADAPSUC |
|                               |                     |                     | √                   |                     |                     |                       |                       |                     | R-LOT150-4/ADAPSUC |
|                               |                     |                     |                     | √                   |                     |                       |                       |                     | R-LOT150-5/ADAPSUC |
|                               |                     |                     |                     |                     | √                   | √                     | √                     |                     | R-LOT200/ADAPSUC   |
| BALERO 6204                   | √                   | √                   | √                   | √                   | √                   | √                     | √                     | √                   | R-LOT150/BALFRONT  |
| BALERO 6205                   | √                   | √                   | √                   | √                   | √                   | √                     | √                     | √                   | R-LOT150/BALTRASE  |
| CAJA DE CONEXIONES            | √                   |                     | √                   | √                   | √                   | √                     |                       | √                   | R-LOTUS-CC6        |
|                               |                     | √                   |                     |                     |                     |                       | √                     |                     | R-LOTUS-CC5        |
| CAPACITORES 25mf              | √                   |                     |                     |                     |                     | √                     |                       |                     | R-LOT200/CAP       |
| CUERPO DE BOMBA               | √                   | √                   | √                   |                     | √                   | √                     | √                     | √                   | R-LOT150/CUERPOB   |
|                               |                     |                     |                     | √                   |                     |                       |                       |                     | R-LOT150-5/CUERPOB |
| DIFUSOR                       | √                   | √                   | √                   | √                   | √                   | √                     | √                     | √                   | R-LOT150/DIFUINTER |
|                               | √                   | √                   | √                   | √                   | √                   | √                     | √                     | √                   | R-LOT150/DIFUINF   |
| DISTANCIADOR INICIAL          | √                   | √                   | √                   | √                   | √                   | √                     | √                     | √                   | R-LOT150/DISTINIC  |
| DISTANCIADOR INTERMEDIO       | √                   | √                   | √                   | √                   | √                   | √                     | √                     | √                   | R-LOT150/DISTINTER |
| DISTANCIADOR SUPERIOR         | √                   | √                   | √                   | √                   | √                   | √                     | √                     | √                   | R-LOT150/DISTSUP   |
| EMPAQUE CAJA<br>DE CONEXIONES | √                   | √                   | √                   | √                   |                     | √                     |                       | √                   | R-LOT50/EMPCC3F    |
|                               |                     |                     |                     |                     | √                   |                       | √                     |                     | R-LOT-OR-TCC-B     |
| IMPULSOR                      | √                   | √                   | √                   | √                   |                     |                       |                       |                     | R-LOT150/IMPULS    |
|                               |                     |                     |                     |                     | √                   | √                     | √                     |                     | R-LOT200/IMPULS    |
|                               |                     |                     |                     |                     |                     |                       |                       | √                   | R-LOT200-3/IMPULS  |
| ORING CUERPO DE BOMBA         | √                   | √                   | √                   | √                   | √                   | √                     | √                     | √                   | R-LOT150/ORINGCB   |
| ORING SUCCIÓN                 | √                   | √                   | √                   | √                   | √                   | √                     | √                     | √                   | R-LOT150/ORINGSUC  |
| PLATO PORTA SELLO             | √                   | √                   | √                   | √                   | √                   | √                     | √                     | √                   | R-LOT150/PLATOPSE  |
| PLATO SUPERIOR                | √                   | √                   | √                   | √                   | √                   | √                     | √                     | √                   | R-LOT150/PLATSUP   |
| SELLO MECANICO                | √                   | √                   | √                   | √                   | √                   | √                     | √                     | √                   | R-LOT150/SELLOMEC  |
| SOPORTE CUERPO DE BOMBA       |                     | √                   |                     |                     |                     |                       | √                     |                     | R-LOT150/SOPOTCB   |
|                               | √                   |                     | √                   | √                   | √                   | √                     |                       | √                   | R-LOT200/SOPORCB   |
| SUJETADOR                     | √                   | √                   | √                   | √                   | √                   | √                     | √                     | √                   | R-LOT150/SUJETAD   |
| TAPA DE MOTOR                 | √                   |                     |                     |                     |                     |                       |                       |                     | R-LOT150/TAPMOT1F  |
|                               |                     | √                   | √                   | √                   |                     |                       |                       |                     | R-LOT150/TAPMOT3F  |
|                               |                     |                     |                     |                     | √                   |                       |                       |                     | R-LOT200-2/TAPMOT  |
|                               |                     |                     |                     |                     |                     | √                     |                       |                     | R-LOT200-2-1TAPM1F |
|                               |                     |                     |                     |                     |                     |                       | √                     | √                   | R-LOT200/TAPMOT    |
| TAPA DE VENTILADOR            |                     | √                   | √                   | √                   | √                   |                       | √                     |                     | R-LOT150/TAPVENT   |
|                               |                     |                     |                     |                     |                     | √                     |                       | √                   | R-LOT200/TAPVENT   |
| TIRANTE                       |                     |                     | √                   |                     |                     |                       |                       |                     | R-LOT150-4/TIRANTE |
|                               |                     |                     |                     | √                   |                     |                       |                       |                     | R-LOT150-5/TIRANTE |
|                               |                     |                     |                     |                     | √                   |                       |                       |                     | R-LOT200/TIRANTE   |
|                               | √                   | √                   |                     |                     |                     |                       |                       | √                   | R-LOT200-3/TIRANTE |
| VENTILADOR                    | √                   | √                   | √                   | √                   |                     |                       |                       |                     | R-LOT150/VENT      |
|                               |                     |                     |                     |                     | √                   | √                     | √                     |                     | R-LOT200/VENT      |
|                               |                     |                     |                     |                     |                     |                       |                       | √                   | R-LOT200-3/VENT    |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



| REFACCIÓN                       | JOB2 R30-6 | JOB2 R40-8 | JOB2 R55-10 | JOB3.5 R30-4 | JOB3.5 R40-6 | JOB3.5 R55-7 | CÓDIGO             |
|---------------------------------|------------|------------|-------------|--------------|--------------|--------------|--------------------|
| TAPA DE VENTILADOR              | ✓          |            |             | ✓            |              |              | R-JOB3HP TVENT     |
|                                 |            | ✓          |             |              | ✓            |              | R-JOB4-5HP TVENT   |
|                                 |            |            | ✓           |              |              | ✓            | R-JOB4-5HP TVENT   |
| CANDADO PARA VENTILADOR         | ✓          |            |             | ✓            |              |              | R-JOB3HP CAND.VENT |
| VENTILADOR                      | ✓          |            |             | ✓            |              |              | R-JOB3HP VENT      |
|                                 |            | ✓          |             |              | ✓            |              | R-JOB4-5HP VENT    |
|                                 |            |            | ✓           |              |              | ✓            | R-JOB4-5HP VENT    |
| EMPAQUE PARA CAJA DE CONEXIONES | ✓          | ✓          | ✓           | ✓            | ✓            | ✓            | R-JOB EMP.CC3F     |
| REGLETA PARA CAJA DE CONEXIONES | ✓          | ✓          | ✓           | ✓            | ✓            | ✓            | R-JOB REGLETA      |
| CAJA DE CONEXIONES              | ✓          | ✓          | ✓           | ✓            | ✓            | ✓            | R-JOB CC           |
| BALERO SUPERIOR                 | ✓          |            |             | ✓            |              |              | R-JOB3HP BS        |
| BALERO INFERIOR                 | ✓          |            |             | ✓            |              |              | R-JOB3HP BINF      |
|                                 |            | ✓          |             |              | ✓            |              | R-JOB4HP BINF      |
|                                 | ✓          |            |             | ✓            |              |              | R-JOB3HP DESC      |
| DESCARGA                        |            | ✓          |             |              | ✓            |              | R-JOB4HP DESC      |
|                                 |            |            | ✓           |              |              | ✓            | R-JOB5HP DESC      |
| KIT DE BRIDAS                   | ✓          | ✓          | ✓           | ✓            | ✓            | ✓            | R-JOB KITBRIDAS    |
| SELLO MECÁNICO                  | ✓          | ✓          | ✓           | ✓            | ✓            | ✓            | R-JOB SELLO        |
| DISTANCIADOR                    | ✓          | ✓          | ✓           |              |              |              | R-JOB2 DIST        |
|                                 |            |            |             | ✓            | ✓            | ✓            | R-JOB3.5 DIST-A    |
|                                 |            |            |             | ✓            | ✓            | ✓            | R-JOB3.5 DIST-B    |
| DIFUSOR                         | ✓          | ✓          | ✓           |              |              |              | R-JOB2 DIFUSORC    |
|                                 |            |            |             | ✓            | ✓            | ✓            | R-JOB3.5 DIFUSORC  |
|                                 |            |            |             | ✓            | ✓            | ✓            | R-JOB3.5CASQCORT   |
| CASQUILLO CORTO                 |            |            |             | ✓            | ✓            | ✓            | R-JOB3.5CASQLARGO  |
| CASQUILLO LARGO                 |            |            |             | ✓            | ✓            | ✓            | R-JOB3.5CASQLARGO  |
| ARANDELA                        | ✓          | ✓          | ✓           | ✓            | ✓            | ✓            | R-JOB ARAN         |
| ARANDELA DE SEGURIDAD           | ✓          | ✓          | ✓           | ✓            | ✓            | ✓            | R-JOB ARANSEG      |
| TORNILLO HEXAGONAL              | ✓          | ✓          | ✓           | ✓            | ✓            | ✓            | R-JOB THEX         |
| O-RING PARA CAMISA              | ✓          | ✓          | ✓           | ✓            | ✓            | ✓            | R-JOB O-RINGC      |
| CAMISA                          | ✓          |            |             |              |              |              | R-JOB2-6 CAMISA    |
|                                 |            | ✓          |             |              |              |              | R-JOB2-8 CAMISA    |
|                                 |            |            | ✓           |              |              |              | R-JOB2-10 CAMISA   |
|                                 |            |            |             | ✓            |              |              | R-JOB3.5-4 CAMISA  |
|                                 |            |            |             |              | ✓            |              | R-JOB3.5-6 CAMISA  |
|                                 |            |            |             |              |              | ✓            | R-JOB3.5-7 CAMISA  |
| EMPAQUE DE DRENADO              | ✓          | ✓          | ✓           | ✓            | ✓            | ✓            | R-JOB EMP.DREN     |
| ARANDELA PARA TIRANTE           | ✓          | ✓          | ✓           | ✓            | ✓            | ✓            | R-JOB ARANT        |
| TIRANTES                        | ✓          |            |             |              |              |              | R-JOB2-6 TIRANTE   |
|                                 |            | ✓          |             |              |              |              | R-JOB2-8 TIRANTE   |
|                                 |            |            | ✓           |              |              |              | R-JOB2-10 TIRANTE  |
|                                 |            |            |             | ✓            |              |              | R-JOB3.5-4 TIRANTE |
|                                 |            |            |             |              | ✓            |              | R-JOB3.5-6 TIRANTE |
|                                 |            |            |             |              |              | ✓            | R-JOB3.5-7 TIRANTE |
| IMPULSOR<br>(FLECHA ESTRIADA)   | ✓          | ✓          | ✓           |              |              |              | R-JOB2 IMPULSORB   |
|                                 |            |            |             | ✓            | ✓            | ✓            | R-JOB3.5 IMPULSORB |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

## STACK KIT BOMBAS TX

| CÓDIGO          | DESCRIPCIÓN     |
|-----------------|-----------------|
| T0.6 X05-2/ST   | T0.6X STACK KIT |
| T0.6 X05-3/ST   |                 |
| T0.6 X05-4/ST   |                 |
| T0.6 X07-5/ST   |                 |
| T0.6 X07-6/ST   |                 |
| T0.6 XE10-7/ST  |                 |
| T0.6 X10-8/ST   |                 |
| T0.6 X10-9/ST   |                 |
| T0.6 X15-10/ST  |                 |
| T0.6 X15-11/ST  |                 |
| T0.6 XE15-12/ST |                 |
| T0.6 X15-13/ST  |                 |
| T0.6 X20-15/ST  |                 |
| T0.6 X20-17/ST  |                 |
| T0.6 X30-19/ST  |                 |
| T0.6 X30-21/ST  |                 |
| T0.6 X30-23/ST  |                 |
| T0.6 X30-25/ST  |                 |
| T0.6 X40-27/ST  |                 |
| T1 X05-2/ST     | T1X STACK KIT   |
| T1 X07-3/ST     |                 |
| T1 X07-4/ST     |                 |
| T1 X10-5/ST     |                 |
| T1 X15-6/ST     |                 |
| T1 XE15-7/ST    |                 |
| T1 X15-8/ST     |                 |
| T1 X20-9/ST     |                 |
| T1 X20-10/ST    |                 |
| T1 X20-11/ST    |                 |
| T1 X30-12/ST    |                 |
| T1 X30-13/ST    |                 |
| T1 X30-15/ST    |                 |
| T1 X30-17/ST    |                 |
| T1 X40-19/ST    |                 |
| T1 X40-21/ST    | T2X STACK KIT   |
| T1 X40-23/ST    |                 |
| T1 X55-25/ST    |                 |
| T2 X07-2/ST     |                 |
| T2 X15-3/ST     |                 |
| T2 X15-4/ST     |                 |
| T2 X20-5/ST     |                 |
| T2 X30-6/ST     |                 |
| T2 X30-7/ST     |                 |
| T2 X30-8/ST     |                 |
| T2 X30-9/ST     |                 |
| T2 XE40-10/ST   |                 |
| T2 X40-11/ST    |                 |
| T2 X40-12/ST    |                 |
| T2 X55-13/ST    |                 |
| T2 X55-14/ST    |                 |
| T2 X55-15/ST    |                 |
| T2 X55-16/ST    |                 |
| T2 X75-18/ST    |                 |
| T2 X75-20/ST    |                 |
| T2 X75-22/ST    |                 |
| T2 X100-24/ST   |                 |

## STACK KIT BOMBAS TX

| CÓDIGO           | DESCRIPCIÓN     |
|------------------|-----------------|
| T3.5 X10-1/ST    | T3.5X STACK KIT |
| T3.5 X20-2/ST    |                 |
| T3.5 X30-3/ST    |                 |
| T3.5 X40-4/ST    |                 |
| T3.5 X40-5/ST    |                 |
| T3.5 X55-6/ST    |                 |
| T3.5 XE75-7/ST   |                 |
| T3.5 X75-8/ST    |                 |
| T3.5 X75-9/ST    |                 |
| T3.5 X100-10/ST  |                 |
| T3.5 X100-12/ST  |                 |
| T3.5 X150-14/ST  |                 |
| T3.5 X150-16/ST  |                 |
| T3.5 X150-17/ST  |                 |
| T6 X20-1/ST      | T6X STACK KIT   |
| T6 X40-2/ST      |                 |
| T6 X55-3/ST      |                 |
| T6 X75-4/ST      |                 |
| T6 X100-5/ST     |                 |
| T6 X150-6/ST     |                 |
| T6 X150-7/ST     |                 |
| T6 X150-8/ST     |                 |
| T6 X200-9/ST     |                 |
| T6 X200-10/ST    |                 |
| T6 X250-12/ST    | T7.5X STACK KIT |
| T7.5 X30-1/ST    |                 |
| T7.5 X55-2/ST    |                 |
| T7.5 X75-3/ST    |                 |
| T7.5 X100-4/ST   |                 |
| T7.5 X150-5/ST   |                 |
| T7.5 X150-6/ST   |                 |
| T7.5 X200-7/ST   | T10X STACK KIT  |
| T7.5 X200-8/ST   |                 |
| T7.5 X250-10/ST  |                 |
| T10 X30-1-1/ST   |                 |
| T10 X40-1/ST     |                 |
| T10 X75-2-2/ST   |                 |
| T10 X75-2-1/ST   |                 |
| T10 X100-2/ST    |                 |
| T10 X150-3-2/ST  |                 |
| T10 X150-3/ST    |                 |
| T10 X150-4-2/ST  |                 |
| T10 X200-4/ST    |                 |
| T10 X200-5-2/ST  |                 |
| T10 X250-5/ST    |                 |
| T10 X250-6-2/ST  |                 |
| T10 X250-6/ST    |                 |
| T10 X300-7-2/ST  |                 |
| T10 X300-7/ST    |                 |
| T10 X400-8-2/ST  |                 |
| T10 X400-8/ST    |                 |
| T10 X400-9-2/ST  |                 |
| T10 X400-9/ST    |                 |
| T10 X400-10-2/ST |                 |

## STACK KIT BOMBAS TX

| CÓDIGO           | DESCRIPCIÓN    |
|------------------|----------------|
| T13 X75-1-1/ST   | T13X STACK KIT |
| T13 X100-1/ST    |                |
| T13 X150-2-2/ST  |                |
| T13 X150-2-1/ST  |                |
| T13 X200-2/ST    |                |
| T13 X250-3-2/ST  |                |
| T13 X250-3-1/ST  |                |
| T13 X250-3/ST    |                |
| T13 X300-4-2/ST  |                |
| T13 X400-4-1/ST  |                |
| T13 X400-4/ST    |                |
| T13 X400-5-2/ST  |                |
| T13 X400-5-1/ST  |                |
| T13 X400-5/ST    |                |
| T13 X500-6-2/ST  |                |
| T13 X500-6-1/ST  | T21X STACK KIT |
| T13 X500-6/ST    |                |
| T13 X600-7-2/ST  |                |
| T13 X600-7-1/ST  |                |
| T13 X600-7/ST    |                |
| T21 X100-1-1/ST  |                |
| T21 X150-1/ST    |                |
| T21 X200-2-2/ST  | T29X STACK KIT |
| T21 X250-2-1/ST  |                |
| T21 X300-2/ST    |                |
| T21 X300-3-2/ST  |                |
| T21 X400-3-1/ST  |                |
| T21 X400-3/ST    |                |
| T21 X500-4-2/ST  |                |
| T21 X500-4-1/ST  | T33X STACK KIT |
| T21 X600-4/ST    |                |
| T21 X600-5-2/ST  |                |
| T29 X150-1-1/ST  |                |
| T29 X200-1/ST    |                |
| T29 X250-2-2/ST  |                |
| T29 X300-2-1/ST  |                |
| T29 X400-2/ST    | T41X STACK KIT |
| T29 X500-3-2/ST  |                |
| T29 X500-3-1/ST  |                |
| T29 X600-3/ST    |                |
| T29 X600-4-2/ST  |                |
| T33 X250-1/ST    |                |
| T33 X400-2-2/ST  |                |
| T33 X400-2-1/ST  |                |
| T33 X500-2/ST    |                |
| T33 X600-3-1/ST  |                |
| T33 X750-3/ST    |                |
| T33 X1000-4-1/ST |                |
| T33 X1000-5-2/ST |                |
| T41 X250-1-1/ST  |                |
| T41 X300-1/ST    |                |
| T41 X400-2-2/ST  |                |
| T41 X500-2-1/ST  |                |
| T41 X600-2/ST    |                |
| T41 X750-3-2/ST  |                |
| T41 X1000-3/ST   |                |
| T41 X1000-4-2/ST |                |

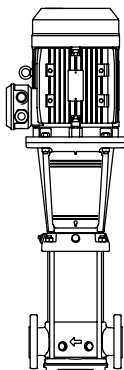


**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



- Estándar tipo cartucho
- En carburo de silicio
- Cuerpo en acero inoxidable 304
- De fácil reemplazo, sin necesidad de desensamblar la bomba



| TIPO DE SELLO                               | TX       | TXE      | TXN      |
|---------------------------------------------|----------|----------|----------|
| <b>SELLO MECÁNICO</b>                       |          |          |          |
| Sello tipo cartucho                         | Estándar | Estándar | Estándar |
| Carburo de silicio / Carburo de silicio     | Estándar | Estándar | Estándar |
| Carburo de tungsteno / Carburo de tungsteno | Opcional | Opcional | Opcional |
| Carburo de silicio / carbón                 | Opcional | Opcional | Opcional |
| <b>JUEGO DE EMPAQUES (O'ring)</b>           |          |          |          |
| EPDM                                        | Opcional | Opcional | Opcional |
| Vitón                                       | Estándar | Estándar | Estándar |

| MODELO DE LA BOMBA | CÓDIGO          |
|--------------------|-----------------|
| T0.6 X05-2         | T0.6-2XE-KSEMCA |
| T0.6 X05-3         |                 |
| T0.6 X05-4         |                 |
| T0.6 X07-5         |                 |
| T0.6 X07-6         |                 |
| T0.6 X10-7         |                 |
| T0.6 X10-8         |                 |
| T0.6 X10-9         |                 |
| T0.6 X15-10        |                 |
| T0.6 X15-11        |                 |
| T0.6 X15-12        |                 |
| T0.6 X15-13        |                 |
| T0.6 X20-15        |                 |
| T0.6 X20-17        |                 |
| T0.6 X30-19        |                 |
| T0.6 X30-21        |                 |
| T0.6 X30-23        |                 |
| T0.6 X30-25        |                 |
| T0.6 X40-27        |                 |
| T1 X05-2           |                 |
| T1 X07-3           |                 |
| T1 X10-5           |                 |
| T1 X15-6           |                 |
| T1 X15-7           |                 |
| T1 X15-8           |                 |
| T1 X20-9           |                 |
| T1 X20-10          |                 |
| T1 X20-11          |                 |
| T1 X30-12          |                 |
| T1 X30-13          |                 |
| T1 X30-15          |                 |
| T1 X30-17          |                 |
| T1 X40-19          |                 |
| T1 X40-21          |                 |
| T1 X40-23          |                 |
| T1 X55-25          |                 |
| T2 X07-2           |                 |
| T2 X15-3           |                 |
| T2 X15-4           |                 |
| T2 X20-5           |                 |
| T2 X30-6           |                 |
| T2 X30-7           |                 |
| T2 X30-8           |                 |
| T2 X30-9           |                 |
| T2 X40-10          |                 |
| T2 X40-11          |                 |
| T2 X40-12          |                 |
| T2 X55-13          |                 |
| T2 X55-14          |                 |
| T2 X55-15          |                 |
| T2 X55-16          |                 |
| T2 X75-18          |                 |
| T2 X75-20          |                 |
| T2 X75-22          |                 |
| T2 X100-24         |                 |

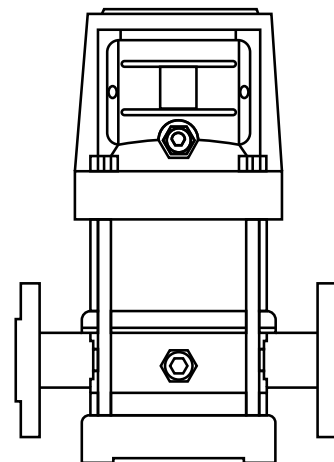
| MODELO DE LA BOMBA | CÓDIGO           |
|--------------------|------------------|
| T3.5 X10-1         | TX3.5/7.5SEL/VIT |
| T3.5 X20-2         |                  |
| T3.5 X30-3         |                  |
| T3.5 X40-4         |                  |
| T3.5 X40-5         |                  |
| T3.5 X55-6         |                  |
| T3.5 X75-7         |                  |
| T3.5 X75-8         |                  |
| T3.5 X75-9         |                  |
| T3.5 X100-10       |                  |
| T3.5 X100-12       |                  |
| T3.5 X150-14       |                  |
| T3.5 X150-16       |                  |
| T3.5 X150-17       |                  |
| T6 X20-1           |                  |
| T6 X40-2           |                  |
| T6 X55-3           |                  |
| T6 X75-4           |                  |
| T6 X100-5          | TX10/13 SELL/VIT |
| T6 X150-6          |                  |
| T6 X150-7          |                  |
| T6 X150-8          |                  |
| T6 X200-9          |                  |
| T6 X200-10         |                  |
| T6 X250-12         |                  |
| T7.5 X30-1         |                  |
| T7.5 X55-2         |                  |
| T7.5 X75-3         |                  |
| T7.5 X100-4        |                  |
| T7.5 X150-5        |                  |
| T7.5 X150-6        |                  |
| T7.5 X200-7        |                  |
| T7.5 X200-8        |                  |
| T7.5 X250-10       |                  |
| T10 X30-1-1        | TX10/13 SELL/VIT |
| T10 X40-1          |                  |
| T10 X75-2-2        |                  |
| T10 X75-2-1        |                  |
| T10 X100-2         |                  |
| T10 X150-3-2       |                  |
| T10 X150-3         |                  |
| T10 X150-4-2       |                  |
| T10 X200-4         |                  |
| T10 X200-5-2       |                  |
| T10 X250-5         |                  |
| T10 X250-6-2       |                  |
| T10 X250-6         |                  |
| T10 X300-7-2       |                  |
| T10 X300-7         |                  |
| T10 X400-8-2       |                  |
| T10 X400-8         |                  |
| T10 X400-9-2       |                  |
| T10 X400-9         |                  |
| T10 X400-10-2      |                  |

| MODELO DE LA BOMBA | CÓDIGO           |
|--------------------|------------------|
| T13 X7.5-1-1       | TX10/13 SELL/VIT |
| T13 X100-1         |                  |
| T13 X150-2-2       |                  |
| T13 X150-2-1       |                  |
| T13 X200-2         |                  |
| T13 X250-3-2       |                  |
| T13 X250-3-1       |                  |
| T13 X250-3         |                  |
| T13 X300-4-2       |                  |
| T13 X400-4-1       |                  |
| T13 X400-4         |                  |
| T13 X400-5-2       |                  |
| T13 X400-5-1       |                  |
| T13 X400-5         |                  |
| T13 X500-6-2       |                  |
| T13 X500-6-1       |                  |
| T13 X500-6         |                  |
| T13 X600-7-2       | TX10/13 SELL/VIT |
| T13 X600-7-1       |                  |
| T13 X600-7         |                  |
| T21 X100-1-1       |                  |
| T21 X150-1         |                  |
| T21 X200-2-2       |                  |
| T21 X250-2-1       |                  |
| T21 X300-2         |                  |
| T21 X300-3-2       |                  |
| T21 X400-3-1       |                  |
| T21 X400-3         |                  |
| T21 X500-4-2       |                  |
| T21 X500-4-1       |                  |
| T21 X600-4         |                  |
| T21 X600-5-2       |                  |
| T29 X150-1-1       |                  |
| T29 X200-1         |                  |
| T29 X250-2-2       |                  |
| T29 X300-2-1       | TX10/13 SELL/VIT |
| T29 X400-2         |                  |
| T29 X500-3-2       |                  |
| T29 X500-3-1       |                  |
| T29 X600-3         |                  |
| T29 X600-4-2       |                  |
| T33 X250-1         |                  |
| T33 X400-2-2       |                  |
| T33 X400-2-1       |                  |
| T33 X500-2         |                  |
| T33 X600-3-1       |                  |
| T33 X750-3         |                  |
| T33 X1000-4-1      |                  |
| T33 X1000-5-2      |                  |
| T41 X250-1-1       |                  |
| T41 X300-1         |                  |
| T41 X400-2-2       |                  |
| T41 X500-2-1       |                  |
| T41 X600-2         |                  |
| T41 X750-3-2       |                  |
| T41 X1000-3        |                  |
| T41 X1000-4-2      |                  |



### QUIERO COMPRAR

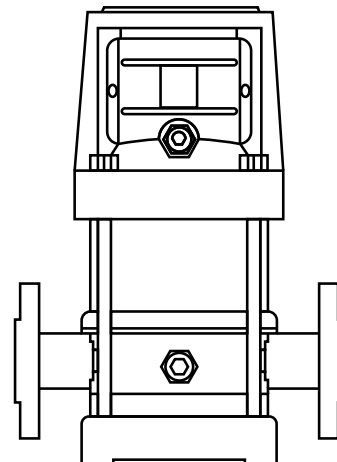
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



| CÓDIGO           | DESCRIPCIÓN      |
|------------------|------------------|
| TR0.5 XE05-4/ST  | TR0.5X STACK KIT |
| TR0.5 XE07-6/ST  |                  |
| TR0.5 XE10-9/ST  |                  |
| TR0.5 XE15-11/ST |                  |
| TR0.5 XE15-13/ST |                  |
| TR0.5 XE20-17/ST |                  |
| TR0.5 XE30-19/ST |                  |
| TR0.5 XE30-21/ST |                  |
| TR0.5 XE30-23/ST |                  |
| TR0.5 XE40-25/ST |                  |
| TR1 XE05-2/ST    | TR1X STACK KIT   |
| TR1 XE07-4/ST    |                  |
| TR1 XE10-5/ST    |                  |
| TR1 XE15-8/ST    |                  |
| TR1 XE20-11/ST   |                  |
| TR1 XE30-13/ST   |                  |
| TR1 XE30-15/ST   |                  |
| TR1 XE30-17/ST   |                  |
| TR1 XE40-21/ST   |                  |
| TR1 XE55-25/ST   |                  |
| TR2 XE15-4/ST    | TR2X STACK KIT   |
| TR2 XE20-5/ST    |                  |
| TR2 XE30-7/ST    |                  |
| TR2 XE30-9/ST    |                  |
| TR2 XE40-11/ST   |                  |
| TR2 XE55-14/ST   |                  |
| TR2 XE55-17/ST   |                  |
| TR2 XE75-22/ST   |                  |

| CÓDIGO             | DESCRIPCIÓN      |
|--------------------|------------------|
| TR3.5 XE20-2/ST    | TR3.5X STACK KIT |
| TR3.5 XE30-3/ST    |                  |
| TR3.5 XE40-5/ST    |                  |
| TR3.5 XE55-6/ST    |                  |
| TR3.5 XE75-9/ST    |                  |
| TR3.5 XE100-12/ST  |                  |
| TR3.5 XE150-15/ST  |                  |
| TR3.5 XE150-17/ST  |                  |
| TR6 XE40-2/ST      | TR6X STACK KIT   |
| TR6 XE55-3/ST      |                  |
| TR6 XE75-4/ST      |                  |
| TR6 XE100-5/ST     |                  |
| TR6 XE150-6/ST     |                  |
| TR6 XE150-8/ST     |                  |
| TR6 XE200-10/ST    |                  |
| TR6 XE250-11/ST    |                  |
| TR6 XE250-12/ST    | TR7.5X STACK KIT |
| TR7.5 XE55-2/ST    |                  |
| TR7.5 XE75-3/ST    |                  |
| TR7.5 XE100-4/ST   |                  |
| TR7.5 XE150-6/ST   | TR10X STACK KIT  |
| TR7.5 XE200-8/ST   |                  |
| TR7.5 XE250-10/ST  |                  |
| TR10 XE40-1-1/ST   |                  |
| TR10 XE55-1/ST     |                  |
| TR10 XE75-2-2/ST   |                  |
| TR10 XE100-2-1/ST  |                  |
| TR10 XE100-2/ST    |                  |
| TR10 XE150-4-2/ST  |                  |
| TR10 XE200-5-2/ST  |                  |
| TR10 XE250-5/ST    |                  |
| TR10 XE250-6-2/ST  |                  |
| TR10 XE250-6/ST    |                  |
| TR10 XE300-7/ST    |                  |
| TR10 XE400-10-2/ST |                  |

 **QUIERO COMPRAR**  
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



| MODELO DE LA BOMBA | CÓDIGO          |
|--------------------|-----------------|
| TR0.5 XE05-4       | SEMCA-TR0.6-2XE |
| TR0.5 XE07-6       |                 |
| TR0.5 XE10-9       |                 |
| TR0.5 XE15-11      |                 |
| TR0.5 XE15-13      |                 |
| TR0.5 XE20-17      |                 |
| TR0.5 XE30-19      |                 |
| TR0.5 XE30-21      |                 |
| TR0.5 XE30-23      |                 |
| TR0.5 XE40-25      |                 |
| TR1 XE05-2         |                 |
| TR1 XE07-4         |                 |
| TR1 XE10-5         |                 |
| TR1 XE15-8         |                 |
| TR1 XE20-11        |                 |
| TR1 XE30-13        |                 |
| TR1 XE30-15        |                 |
| TR1 XE30-17        |                 |
| TR1 XE40-21        |                 |
| TR1 XE55-25        |                 |
| TR2 XE15-4         |                 |
| TR2 XE20-5         |                 |
| TR2 XE30-7         |                 |
| TR2 XE30-9         |                 |
| TR2 XE40-11        |                 |
| TR2 XE55-14        |                 |
| TR2 XE55-17        |                 |
| TR2 XE75-22        |                 |

| MODELO DE LA BOMBA | CÓDIGO            |
|--------------------|-------------------|
| TR3.5 XE20-2       | SEMCA-TR3.5-7.5XE |
| TR3.5 XE30-3       |                   |
| TR3.5 XE40-5       |                   |
| TR3.5 XE55-6       |                   |
| TR3.5 XE75-9       |                   |
| TR3.5 XE100-12     |                   |
| TR3.5 XE150-15     |                   |
| TR3.5 XE150-17     |                   |
| TR6 XE40-2         |                   |
| TR6 XE55-3         |                   |
| TR6 XE75-4         |                   |
| TR6 XE100-5        |                   |
| TR6 XE150-6        |                   |
| TR6 XE150-8        |                   |
| TR6 XE200-10       |                   |
| TR6 XE250-11       |                   |
| TR6 XE250-12       |                   |
| TR7.5 XE55-2       | SEMCA-TR10XE      |
| TR7.5 XE75-3       |                   |
| TR7.5 XE100-4      |                   |
| TR7.5 XE150-6      |                   |
| TR7.5 XE200-8      |                   |
| TR7.5 XE250-10     |                   |
| TR10 XE40-1-1      |                   |
| TR10 XE55-1        |                   |
| TR10 XE75-2-2      |                   |
| TR10 XE100-2-1     |                   |
| TR10 XE100-2       |                   |
| TR10 XE150-4-2     |                   |
| TR10 XE200-5-2     |                   |
| TR10 XE250-5       |                   |
| TR10 XE250-6-2     |                   |
| TR10 XE250-6       |                   |
| TR10 XE300-7       |                   |
| TR10 XE400-10-2    |                   |



**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN              | MTR-P-T0.5 | MTR-P-T0.75 | MTR-P-T1VD | MTR-P-T1.5VD | MTR-P-T2VD | MTR-P-T3VD | MTR-P-T4VD | MTR-P-T5.5VD | MTR-P-T7.5VD | MTR-P-T10VD | MTR-P-T15VD | MTR-P-T20VD | MTR-P-T25VD | MTR-P-T30VD | MTR-P-T40VD | MTR-P-T50VD | MTR-P-T60VD | MTR-P-T75VD | MTR-P-T100VD | CÓDIGO             |                   |
|------------------------|------------|-------------|------------|--------------|------------|------------|------------|--------------|--------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------|--------------------|-------------------|
| CAJA DE CONEXIONES     | ✓          | ✓           |            |              |            |            |            |              |              |             |             |             |             |             |             |             |             |             |              | R-MTR-CCONEX-A     |                   |
|                        |            |             | ✓          | ✓            | ✓          | ✓          | ✓          |              |              |             |             |             |             |             |             |             |             |             |              | R-MTR-CCONEX-B     |                   |
|                        |            |             |            |              |            |            |            | ✓            | ✓            | ✓           |             |             |             |             |             |             |             |             |              | R-MTR-CCONEX-E     |                   |
|                        |            |             |            |              |            |            |            |              |              |             | ✓           | ✓           | ✓           |             |             |             |             |             |              | R-MTR-CCONEX-G     |                   |
|                        |            |             |            |              |            |            |            |              |              |             |             |             |             | ✓           |             |             |             |             |              | R-MTR-CCONEX-H     |                   |
|                        |            |             |            |              |            |            |            |              |              |             |             |             |             |             | ✓           | ✓           |             |             |              | R-MTR-CCONEX-I     |                   |
|                        |            |             |            |              |            |            |            |              |              |             |             |             |             |             |             |             | ✓           |             |              | R-MTR-CCONEX-J     |                   |
|                        |            |             |            |              |            |            |            |              |              |             |             |             |             |             |             |             |             | ✓           |              | R-MTR-CCONEX-K     |                   |
|                        |            |             |            |              |            |            |            |              |              |             |             |             |             |             |             |             |             |             | ✓            | R-MTR-CCONEX-L     |                   |
| TAPA DE VENTILADOR     | ✓          | ✓           |            |              |            |            |            |              |              |             |             |             |             |             |             |             |             |             |              | R-MTR-TVENT-A      |                   |
|                        |            |             | ✓          | ✓            |            |            |            |              |              |             |             |             |             |             |             |             |             |             |              | R-MTR-TVENT-B      |                   |
|                        |            |             |            |              | ✓          | ✓          |            |              |              |             |             |             |             |             |             |             |             |             |              | R-MTR-TVENT-C      |                   |
|                        |            |             |            |              |            |            | ✓          |              |              |             |             |             |             |             |             |             |             |             |              | R-MTR-TVENT-D      |                   |
|                        |            |             |            |              |            |            |            | ✓            |              |             |             |             |             |             |             |             |             |             |              | R-MTR-TVENT-E      |                   |
|                        |            |             |            |              |            |            |            |              | ✓            | ✓           |             |             |             |             |             |             |             |             |              | R-MTR-TVENT-F      |                   |
|                        |            |             |            |              |            |            |            |              |              |             | ✓           | ✓           | ✓           |             |             |             |             |             |              | R-MTR-TVENT-G      |                   |
|                        |            |             |            |              |            |            |            |              |              |             |             | ✓           |             |             |             |             |             |             |              | R-MTR-TVENT-H      |                   |
|                        |            |             |            |              |            |            |            |              |              |             |             |             |             | ✓           |             | ✓           |             |             |              | R-MTR-TVENT-I      |                   |
|                        |            |             |            |              |            |            |            |              |              |             |             |             |             |             |             |             | ✓           |             |              | R-MTR-TVENT-J      |                   |
|                        |            |             |            |              |            |            |            |              |              |             |             |             |             |             |             |             |             | ✓           |              | R-MTR-TVENT-K      |                   |
|                        |            |             |            |              |            |            |            |              |              |             |             |             |             |             |             |             |             |             | ✓            | R-MTR-TVENT-L      |                   |
| VENTILADOR             | ✓          | ✓           |            |              |            |            |            |              |              |             |             |             |             |             |             |             |             |             |              | R-MTR-VENT-A       |                   |
|                        |            |             | ✓          | ✓            |            |            |            |              |              |             |             |             |             |             |             |             |             |             |              | R-MTR-VENT-B       |                   |
|                        |            |             |            |              | ✓          | ✓          |            |              |              |             |             |             |             |             |             |             |             |             |              | R-MTR-VENT-C       |                   |
|                        |            |             |            |              |            |            | ✓          | ✓            |              |             |             |             |             |             |             |             |             |             |              | R-MTR-VENT-D       |                   |
|                        |            |             |            |              |            |            |            |              | ✓            | ✓           |             |             |             |             |             |             |             |             |              | R-MTR-VENT-F       |                   |
|                        |            |             |            |              |            |            |            |              |              |             | ✓           | ✓           | ✓           |             |             |             |             |             |              | R-MTR-VENT-G       |                   |
|                        |            |             |            |              |            |            |            |              |              |             |             |             |             | ✓           |             |             |             |             |              | R-MTR-VENT-H       |                   |
|                        |            |             |            |              |            |            |            |              |              |             |             |             |             |             | ✓           | ✓           |             |             |              | R-MTR-VENT-I       |                   |
|                        |            |             |            |              |            |            |            |              |              |             |             |             |             |             |             |             | ✓           |             |              | R-MTR-VENT-J       |                   |
|                        |            |             |            |              |            |            |            |              |              |             |             |             |             |             |             |             |             | ✓           |              | R-MTR-VENT-K       |                   |
|                        |            |             |            |              |            |            |            |              |              |             |             |             |             |             |             |             |             | ✓           | R-MTR-VENT-L |                    |                   |
| TERMINAL DE CONEXIONES | ✓          | ✓           |            |              |            |            |            |              |              |             |             |             |             |             |             |             |             |             |              | R-MTR-TCONEX-A     |                   |
|                        |            |             | ✓          | ✓            | ✓          | ✓          | ✓          |              |              |             |             |             |             |             |             |             |             |             |              | R-MTR-TCONEX-B     |                   |
|                        |            |             |            |              |            |            |            | ✓            | ✓            | ✓           |             |             |             |             |             |             |             |             |              | R-MTR-TCONEX-E     |                   |
|                        |            |             |            |              |            |            |            |              |              |             | ✓           | ✓           | ✓           |             |             |             |             |             |              | R-MTR-TCONEX-G     |                   |
|                        |            |             |            |              |            |            |            |              |              |             |             |             |             | ✓           |             |             |             |             |              | R-MTR-TCONEX-H     |                   |
|                        |            |             |            |              |            |            |            |              |              |             |             |             |             |             | ✓           | ✓           | ✓           |             |              | R-MTR-TCONEX-I     |                   |
|                        |            |             |            |              |            |            |            |              |              |             |             |             |             |             |             |             |             | ✓           | ✓            | R-MTR-TCONEX-J     |                   |
| BALEROS                | ✓          | ✓           |            |              |            |            |            |              |              |             |             |             |             |             |             |             |             |             |              | R-MTR-BALERO-6202  |                   |
|                        |            |             | ✓          | ✓            |            |            |            |              |              |             |             |             |             |             |             |             |             |             |              | R-MTR-BALERO-6204  |                   |
|                        |            |             |            |              | ✓          | ✓          |            |              |              |             |             |             |             |             |             |             |             |             |              | R-MTR-BALERO-6205  |                   |
|                        |            |             |            |              |            | ✓          |            |              |              |             |             |             |             |             |             |             |             |             |              | R-MTR-BALERO-6206  |                   |
|                        |            |             |            |              |            |            | ✓          |              |              |             |             |             |             |             |             |             |             |             |              | R-MTR-BALERO-6306  |                   |
|                        |            |             |            |              |            |            |            | ✓            | ✓            |             |             |             |             |             |             |             |             |             |              | R-MTR-BALERO-6308  |                   |
|                        |            |             |            |              |            |            |            |              |              |             | ✓           | ✓           | ✓           |             |             |             |             |             |              | R-MTR-BALERO-7309  |                   |
|                        |            |             |            |              |            |            |            |              |              |             | ✓           | ✓           | ✓           |             |             |             |             |             |              | R-MTR-BALERO-6209  |                   |
|                        |            |             |            |              |            |            |            |              |              |             |             |             |             | ✓           |             |             |             |             |              | R-MTR-BALERO-7311  |                   |
|                        |            |             |            |              |            |            |            |              |              |             |             |             |             | ✓           |             |             |             |             |              | R-MTR-BALERO-6211  |                   |
|                        |            |             |            |              |            |            |            |              |              |             |             |             |             |             | ✓           | ✓           |             |             |              | R-MTR-BALERO-7212  |                   |
|                        |            |             |            |              |            |            |            |              |              |             |             |             |             |             | ✓           |             |             |             |              | R-MTR-BALERO-6212  |                   |
|                        |            |             |            |              |            |            |            |              |              |             |             |             |             |             |             |             | ✓           |             |              | R-MTR-BALERO-6212B |                   |
|                        |            |             |            |              |            |            |            |              |              |             |             |             |             |             |             |             |             | ✓           |              | R-MTR-BALERO-7312  |                   |
|                        |            |             |            |              |            |            |            |              |              |             |             |             |             |             |             |             |             | ✓           |              | R-MTR-BALERO-6312  |                   |
|                        |            |             |            |              |            |            |            |              |              |             |             |             |             |             |             |             |             |             | ✓            | R-MTR-BALERO-7313  |                   |
|                        |            |             |            |              |            |            |            |              |              |             |             |             |             |             |             |             |             |             | ✓            | R-MTR-BALERO-6313  |                   |
|                        |            |             |            |              |            |            |            |              |              |             |             |             |             |             |             |             |             |             |              | ✓                  | R-MTR-BALERO-7314 |
|                        |            |             |            |              |            |            |            |              |              |             |             |             |             |             |             |             |             |             |              | ✓                  | R-MTR-BALERO-6314 |



**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

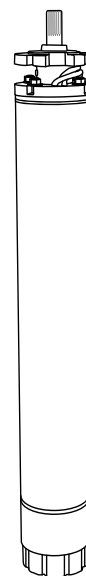
| REFACCIÓN                      | MSX6 7.53230 | MSX6 7.53460 | MSX6 103230 | MSX6 103460 | MSX6 153230 | MSX6 153460 | MSX6 203230 | MSX6 253230 | MSX6 253460 | MSX6 303230 | MSX6 303460 | MSX6 403230 | MSX6 403460 | MSX6 503230 | MSX6 503460 | CÓDIGO          |
|--------------------------------|--------------|--------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-----------------|
| CABLE CONECTOR                 | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           |             |             |             |             | R-MSXCC6MM2     |
|                                |              |              |             |             |             |             | ✓           |             |             |             | ✓           |             |             |             |             | R-MSXCC10MM2    |
|                                |              |              |             |             |             |             |             |             |             |             |             | ✓           |             | ✓           |             | R-MSXCC16MM2    |
|                                | ✓            | ✓            | ✓           | ✓           |             | ✓           | ✓           |             |             |             |             |             |             |             |             | R-MSXBUJE7.5/20 |
| KIT DE BUJIE                   |              |              |             |             |             |             |             | ✓           |             |             |             |             |             |             |             | R-MSXBUJE25     |
|                                |              |              |             |             |             |             |             |             |             | ✓           | ✓           |             |             |             | ✓           | R-MSXBUJE30/50  |
| CONJUNTO DE EMPUJE             | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           |             |             |             |             |             |             | R-MSXCE7.5/25   |
|                                |              |              |             |             |             |             |             |             |             | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | R-MSXCE30/50    |
| DIÁFRAGMA                      | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | R-MSXDIAF6"     |
| SET DE TORNILLOS               | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | R-MSXTORN6"     |
| SELLO MECÁNICO                 | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | R-MSXSELLOMEC6" |
| SOPORTE SUPERIOR               | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | R-MSXSSUP6"     |
| BRIDA P/MOTOR                  | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | R-MSXBRIDA6"    |
| ALTAMIRA-X 6" SOPORTE INFERIOR | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           |             |             |             |             |             |             | R-MSXSINF7.5/25 |
| CAJA DE AJUSTE                 | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | R-MSXSINF30/50  |
|                                |              |              |             |             |             |             |             |             |             |             |             |             |             |             |             | R-MSXCA6"       |
| BASE                           | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | R-MSXBASE6"     |
| SENSOR DE TEMP. PT100 PMSX     | ✓            | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | PT-100-MSX      |



**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

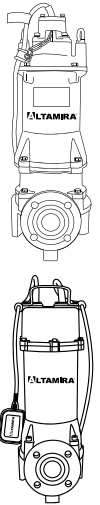
| REFACCIÓN          | MSX8/6 603460 | MSX8 753460 | MSX8 1003460 | MSX10/8 1253460 | MSX10/8 1503460 | MSX10/8 1753460 | MSX10/8 2003460 | CÓDIGO           |
|--------------------|---------------|-------------|--------------|-----------------|-----------------|-----------------|-----------------|------------------|
| CABLE CONECTOR     | ✓             |             |              |                 |                 |                 |                 | R-MSXCC16MM2     |
|                    |               | ✓           | ✓            |                 |                 |                 |                 | R-MSXCC25MM2     |
|                    |               |             |              | ✓               | ✓               | ✓               | ✓               | R-MSXCC35MM2     |
| KIT BUJE           | ✓             | ✓           | ✓            |                 |                 |                 |                 | R-MSXBUJE8"      |
|                    |               |             |              | ✓               | ✓               | ✓               | ✓               | R-MSXBUJE10"     |
|                    |               |             |              |                 |                 |                 |                 |                  |
| CONJUNTO DE EMPUJE | ✓             |             |              |                 |                 |                 |                 | R-MSXCE60        |
|                    |               | ✓           | ✓            |                 |                 |                 |                 | R-MSXCE8"        |
|                    |               |             |              | ✓               | ✓               | ✓               | ✓               | R-MSXCE10"       |
| DIAFRAGMA          | ✓             | ✓           | ✓            |                 |                 |                 |                 | R-MSXDIAF8"      |
|                    |               |             |              | ✓               | ✓               | ✓               | ✓               | R-MSXDIAF10"     |
|                    |               |             |              |                 |                 |                 |                 |                  |
| SET DE TORNILLO    | ✓             | ✓           | ✓            |                 |                 |                 |                 | R-MSXTORN8"      |
|                    |               |             |              | ✓               | ✓               | ✓               | ✓               | R-MSXTORN10"     |
|                    |               |             |              |                 |                 |                 |                 |                  |
| SELLO MECÁNICO     | ✓             | ✓           | ✓            |                 |                 |                 |                 | R-MSXSELLOMEC8"  |
|                    |               |             |              | ✓               | ✓               | ✓               | ✓               | R-MSXSELLOMEC10" |
|                    |               |             |              |                 |                 |                 |                 |                  |
| SOPORTE SUPERIOR   | ✓             | ✓           | ✓            |                 |                 |                 |                 | R-MSXSSUP8"      |
|                    |               |             |              | ✓               | ✓               | ✓               | ✓               | R-MSXSSUP10"     |
|                    |               |             |              |                 |                 |                 |                 |                  |
| BRIDA DE ACOPLAM.  | ✓             |             |              |                 |                 |                 |                 | R-MSXBRIDA8/6"   |
|                    |               | ✓           | ✓            |                 |                 |                 |                 | R-MSXBRIDA8"     |
|                    |               |             |              |                 |                 |                 |                 |                  |
| SOPORTE INFERIOR   | ✓             | ✓           | ✓            |                 |                 |                 |                 | R-MSXSINF8"      |
|                    |               |             |              | ✓               | ✓               | ✓               | ✓               | R-MSXSINF10"     |
|                    |               |             |              |                 |                 |                 |                 |                  |
| CAJA DE AJUSTE     | ✓             | ✓           | ✓            |                 |                 |                 |                 | R-MSXCA8"        |
|                    |               |             |              | ✓               | ✓               | ✓               | ✓               | R-MSXCA10"       |
|                    |               |             |              |                 |                 |                 |                 |                  |
| BASE               | ✓             | ✓           | ✓            |                 |                 |                 |                 | R-MSXBASE8"      |
|                    |               |             |              | ✓               | ✓               | ✓               | ✓               | R-MSXBASE10"     |
|                    |               |             |              |                 |                 |                 |                 |                  |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN          | GRD1.5-10-112TA | GRD1.5-10-1220A | GRD1.5-15-1220A | GRD1.5-20-3230 | GRD1.5-30-3230 | GRD1.5-30-3460 | GRD2-50-3230 | GRD2-50-3460 | GRD2-75-3230 | GRD2-75-3460 | CÓDIGO             |
|--------------------|-----------------|-----------------|-----------------|----------------|----------------|----------------|--------------|--------------|--------------|--------------|--------------------|
| CONECTOR MANGUERA  | ✓               | ✓               | ✓               | ✓              | ✓              | ✓              |              | ✓            | ✓            | ✓            | R-GRD1.5-CONM      |
|                    |                 |                 |                 |                |                |                | ✓            | ✓            | ✓            | ✓            | R-GRD2-CONM        |
| ASA GRD            | ✓               | ✓               | ✓               |                |                |                |              |              |              |              | R-GRD1.5-10/15-ASA |
| BASE PARA CONECTOR |                 |                 |                 | ✓              | ✓              | ✓              |              |              |              |              | R-GRD1.5-20/30-BCO |
|                    |                 |                 |                 |                |                |                | ✓            | ✓            |              |              | R-GRD1.5-30-BCON   |
| TAPA SUPERIOR      | ✓               | ✓               | ✓               |                |                |                |              |              | ✓            | ✓            | R-GRD2-50/75-BCON  |
|                    |                 |                 |                 | ✓              | ✓              | ✓              |              |              |              |              | R-GRD1.5-10/15-TSU |
|                    |                 |                 |                 |                |                |                | ✓            | ✓            |              |              | R-GRD1.5-20/30-TSU |
|                    |                 |                 |                 |                |                |                |              |              | ✓            | ✓            | R-GRD2-50-TAPASUP  |
| CUERPO DE BOMBA    | ✓               | ✓               | ✓               |                |                |                |              |              |              |              | R-GRD2-75-TAPASUP  |
|                    |                 |                 |                 | ✓              | ✓              | ✓              |              |              |              |              | R-GRD1.5-10/15-CB  |
|                    |                 |                 |                 |                |                |                | ✓            | ✓            | ✓            | ✓            | R-GRD1.5-20/30-CB  |
| IMPULSOR           | ✓               | ✓               |                 |                |                |                |              |              |              |              | R-GRD2-50/75-CB    |
|                    |                 |                 | ✓               |                |                |                |              |              |              |              | R-GRD1.5/10-IMP    |
|                    |                 |                 |                 | ✓              |                |                |              |              |              |              | R-GRD1.5/15-IMP    |
|                    |                 |                 |                 |                | ✓              | ✓              |              |              |              |              | R-GRD1.5/20-IMP    |
|                    |                 |                 |                 |                |                |                | ✓            | ✓            |              |              | R-GRD1.5/30-IMP    |
|                    |                 |                 |                 |                |                |                |              |              | ✓            | ✓            | R-GRD2/50-IMP      |
| SISTEMA DE CORTE   | ✓               | ✓               | ✓               |                |                |                |              |              |              |              | R-GRD2/75-IMP      |
|                    |                 |                 |                 | ✓              | ✓              | ✓              |              |              |              |              | R-GRD1.5-10/15-SC  |
|                    |                 |                 |                 |                |                |                | ✓            | ✓            | ✓            | ✓            | R-GRD1.5-20/30-SC  |
| BALERO SUPERIOR    | ✓               | ✓               | ✓               |                |                |                |              |              |              |              | R-GRD2-50/75-SC    |
|                    |                 |                 |                 | ✓              |                |                |              |              |              |              | R-GRD1.5-10/15-BSU |
|                    |                 |                 |                 |                | ✓              | ✓              |              |              |              |              | R-GRD1.5/20-BALSUP |
|                    |                 |                 |                 |                |                |                | ✓            | ✓            |              |              | R-GRD1.5/30-BALSUP |
|                    |                 |                 |                 |                |                |                |              |              | ✓            | ✓            | R-GRD2/50-BALSUP   |
| BALERO INFERIOR    | ✓               | ✓               | ✓               |                |                |                |              |              |              |              | R-GRD2/75-BALSUP   |
|                    |                 |                 |                 | ✓              |                |                |              |              |              |              | R-GRD1.5-10/15-BIN |
|                    |                 |                 |                 |                | ✓              | ✓              |              |              |              |              | R-GRD1.5-20-BALINF |
|                    |                 |                 |                 |                |                |                | ✓            | ✓            |              |              | R-GRD1.5/30-BALINF |
|                    |                 |                 |                 |                |                |                |              |              | ✓            | ✓            | R-GRD2/50-BALINF   |
| CAPACITOR 250UF    | ✓               |                 |                 |                |                |                |              |              |              |              | R-GRD2/75-BALINF   |
| CAPACITOR 150UF    |                 | ✓               | ✓               |                |                |                |              |              |              |              | R-GRD1.5-10-CAP250 |
| CAPACITOR 45UF     | ✓               |                 |                 |                |                |                |              |              |              |              | R-GRD1.5/15-CAP150 |
| RELÉ               | ✓               | ✓               |                 |                |                |                |              |              |              |              | R-GRD1.5/10-CAP45  |
|                    |                 |                 | ✓               |                |                |                |              |              |              |              | R-GRD1.5/10-RELE   |
|                    |                 |                 |                 | ✓              |                |                |              |              |              |              | R-GRD1.5/15-RELE   |
|                    |                 |                 |                 |                | ✓              | ✓              |              |              |              |              | R-GRD1.5/20-RELE   |
|                    |                 |                 |                 |                |                |                | ✓            | ✓            |              |              | R-GRD1.5/30-RELE   |
|                    |                 |                 |                 |                |                |                |              |              | ✓            | ✓            | R-GRD2/50-RELE     |
|                    |                 |                 |                 |                |                |                |              |              |              |              | R-GRD2/75-RELE     |
| SELLO MECÁNICO     | ✓               | ✓               | ✓               |                |                |                |              |              |              |              | R-GRD1.5-10/15-SM  |
|                    |                 |                 |                 | ✓              | ✓              | ✓              |              |              |              |              | R-GRD1.5-20/30-SM  |
|                    |                 |                 |                 |                |                |                | ✓            | ✓            | ✓            | ✓            | R-GRD2-50/75-SM    |
| RETÉN              | ✓               | ✓               | ✓               |                |                |                |              |              |              |              | R-GRD1.5-10/15-RET |
|                    |                 |                 |                 | ✓              | ✓              | ✓              |              |              |              |              | R-GRD1.5-20/30-RET |
|                    |                 |                 |                 |                |                |                | ✓            | ✓            | ✓            | ✓            | R-GRD2-50/75-RET   |
| EMPAQUE 36A        | ✓               | ✓               |                 |                |                |                |              |              |              |              | R-GRD1.5-10-E36A   |
|                    |                 |                 | ✓               |                |                |                |              |              |              |              | R-GRD1.5/15-E36A   |
|                    |                 |                 |                 | ✓              |                |                |              |              |              |              | R-GRD1.5/20-E36A   |
|                    |                 |                 |                 |                | ✓              | ✓              |              |              |              |              | R-GRD1.5/30-E36A   |
|                    |                 |                 |                 |                |                |                | ✓            | ✓            |              |              | R-GRD2/50-E36A     |
|                    |                 |                 |                 |                |                |                |              |              | ✓            | ✓            | R-GRD2/75-E36A     |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN             | GRD1.5-10-1127A | GRD1.5-10-1220A | GRD1.5-15-1220A | GRD1.5-20-3230 | GRD1.5-30-3230 | GRD1.5-30-3460 | GRD2-50-3230 | GRD2-50-3460 | GRD2-75-3230 | GRD2-75-3460 | CÓDIGO             |
|-----------------------|-----------------|-----------------|-----------------|----------------|----------------|----------------|--------------|--------------|--------------|--------------|--------------------|
| EMPAQUE 36B           | ✓               | ✓               |                 |                |                |                |              |              |              |              | R-GRD1.5/10-E36B   |
|                       |                 |                 | ✓               |                |                |                |              |              |              |              | R-GRD1.5/15-E36B   |
|                       |                 |                 |                 | ✓              |                |                |              |              |              |              | R-GRD1.5/20-E36B   |
|                       |                 |                 |                 |                | ✓              | ✓              |              |              |              |              | R-GRD1.5/30-E36B   |
|                       |                 |                 |                 |                |                |                | ✓            | ✓            |              |              | R-GRD2/50-E36B     |
|                       |                 |                 |                 |                |                |                |              |              | ✓            | ✓            | R-GRD2/75-E36B     |
| EMPAQUE 36C           | ✓               | ✓               |                 |                |                |                |              |              |              |              | R-GRD1.5/10-E36C   |
|                       |                 |                 | ✓               |                |                |                |              |              |              |              | R-GRD1.5/15-E36C   |
|                       |                 |                 |                 | ✓              |                |                |              |              |              |              | R-GRD1.5/20-E36C   |
|                       |                 |                 |                 |                | ✓              | ✓              |              |              |              |              | R-GRD1.5/30-E36C   |
|                       |                 |                 |                 |                |                |                | ✓            | ✓            |              |              | R-GRD2/50-E36C     |
|                       |                 |                 |                 |                |                |                |              |              | ✓            | ✓            | R-GRD2/75-E36C     |
| EMPAQUE 36D           | ✓               | ✓               |                 |                |                |                |              |              |              |              | R-GRD1.5/10-E36D   |
|                       |                 |                 | ✓               |                |                |                |              |              |              |              | R-GRD1.5/15-E36D   |
|                       |                 |                 |                 | ✓              |                |                |              |              |              |              | R-GRD1.5/20-E36D   |
|                       |                 |                 |                 |                | ✓              | ✓              |              |              |              |              | R-GRD1.5/30-E36D   |
|                       |                 |                 |                 |                |                |                | ✓            | ✓            |              |              | R-GRD2/50-E36D     |
|                       |                 |                 |                 |                |                |                |              |              | ✓            | ✓            | R-GRD2/75-E36D     |
| EMPAQUE 36E           |                 |                 |                 | ✓              |                |                |              |              |              |              | R-GRD1.5/20-E36E   |
|                       |                 |                 |                 |                | ✓              | ✓              |              |              |              |              | R-GRD1.5/30-E36E   |
|                       |                 |                 |                 |                |                |                | ✓            | ✓            |              |              | R-GRD2/50-E36E     |
|                       |                 |                 |                 |                |                |                |              |              | ✓            | ✓            | R-GRD2/75-E36E     |
| EMPAQUE TAPA SUPERIOR | ✓               | ✓               | ✓               |                |                |                |              |              |              |              | R-GRD1.5-10/15-0TS |
| EMPAQUE DESCARGA      | ✓               | ✓               | ✓               | ✓              | ✓              | ✓              |              |              |              |              | R-GRD1.5/10-30-EMP |
|                       |                 |                 |                 |                |                |                | ✓            | ✓            | ✓            | ✓            | R-GRD2/50-75-EMP   |
| BUJE DE FLECHA        |                 |                 |                 | ✓              | ✓              | ✓              |              |              |              |              | R-GRD1.5-20/30-BFL |
|                       |                 |                 |                 |                |                |                | ✓            | ✓            | ✓            | ✓            | R-GRD2-50/75-BFL   |
| PLACA DE FIJACIÓN     | ✓               | ✓               | ✓               |                |                |                |              |              |              |              | R-GRD1.5-10/15-PFJ |
|                       |                 |                 |                 | ✓              |                |                |              |              |              |              | R-GRD1.5-20-PFJ    |
|                       |                 |                 |                 |                | ✓              | ✓              |              |              |              |              | R-GRD1.5-30-PFJ    |
| DISTANCIADOR          |                 |                 |                 | ✓              | ✓              | ✓              |              |              |              |              | R-GRD2-50/75-PFJ   |
|                       |                 |                 |                 |                |                |                | ✓            | ✓            | ✓            | ✓            | R-GRD1.5-20/30-DIS |
|                       |                 |                 |                 |                |                |                | ✓            | ✓            | ✓            | ✓            | R-GRD2-50/75-DIS   |
| TORNILLO 42E          | ✓               | ✓               | ✓               |                |                |                |              |              |              |              | R-GRD1.5-10/15-TOR |
| TORNILLO 42G          |                 |                 |                 | ✓              | ✓              | ✓              | ✓            | ✓            | ✓            | ✓            | R-GRD2-20/75-TOR   |
| TUERCA                | ✓               | ✓               | ✓               |                |                |                |              |              |              |              | R-GRD1.5-10/15-TUE |
| ARANDELA 44B          | ✓               | ✓               | ✓               |                |                |                |              |              |              |              | R-GRD1.5-10/15-ARB |
| ARANDELA ONDULADA 44C | ✓               | ✓               | ✓               |                |                |                |              |              |              |              | R-GRD1.5-10/15-ARC |
|                       |                 |                 |                 | ✓              | ✓              | ✓              |              |              |              |              | R-GRD1.5-20/30-ARC |
|                       |                 |                 |                 |                |                |                | ✓            | ✓            |              |              | R-GRD2-50-AOND44C  |
|                       |                 |                 |                 |                |                |                |              |              | ✓            | ✓            | R-GRD2-75-AOND44C  |
|                       |                 |                 |                 |                |                |                |              |              |              |              | R-GRD1.5-10/15-CUÑ |
| CUÑA                  | ✓               | ✓               | ✓               |                |                |                |              |              |              |              | R-GRD1.5-20/30-CUÑ |
|                       |                 |                 |                 | ✓              | ✓              | ✓              |              |              |              |              | R-GRD1.5-20/30-CUÑ |
|                       |                 |                 |                 |                |                |                | ✓            | ✓            | ✓            | ✓            | R-GRD2-50/75-CUÑA  |
| CANDADO               | ✓               | ✓               | ✓               |                |                |                |              |              |              |              | R-GRD1.5-10/15-CAN |
|                       |                 |                 |                 | ✓              | ✓              | ✓              |              |              |              |              | R-GRD1.5-20/30-CAN |
|                       |                 |                 |                 |                |                |                | ✓            | ✓            |              |              | R-GRD2-50-CAN      |
|                       |                 |                 |                 |                |                |                |              |              | ✓            | ✓            | R-GRD2-75-CAN      |
| CABLE 10M             | ✓               |                 |                 |                |                |                |              |              |              |              | R-GRD1.5-10-CC     |
|                       |                 | ✓               | ✓               |                |                |                |              |              |              |              | R-GRD1.5-10/15-CC  |
|                       |                 |                 |                 | ✓              | ✓              |                |              |              |              |              | R-GRD1.5-20/30-CC  |
|                       |                 |                 |                 |                |                | ✓              |              |              |              |              | R-GRD1.5/30-CC     |
|                       |                 |                 |                 |                |                |                | ✓            | ✓            |              |              | R-GRD2/50-CC       |
|                       |                 |                 |                 |                |                |                |              |              | ✓            | ✓            | R-GRD2/75-CC       |
| INTERRUPTOR ELÉCTRICO | ✓               | ✓               | ✓               |                |                |                |              |              |              |              | R-GRD1.5-10/15-INT |
| FLOTADOR (16/8A)      | ✓               |                 |                 |                |                |                |              |              |              |              | R-GRD1.5/10-FLOTAD |
| FLOTADOR (10/4A)      |                 | ✓               | ✓               |                |                |                |              |              |              |              | R-GRD1.5/15-FLOTAD |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



# ALTAMIRA® REFACCIONES BOMBAS STRONG

| REFACCIÓN                               | STRONG<br>1.5/05/<br>1127A | STRONG2/<br>10/1230 | STRONG2/<br>20/1230 | STRONG3/<br>20/3234 | STRONG3/<br>40/3234 | STRONG4/<br>50/3234 | CÓDIGO             |
|-----------------------------------------|----------------------------|---------------------|---------------------|---------------------|---------------------|---------------------|--------------------|
| SELLO MECÁNICO                          | ✓                          |                     |                     |                     |                     |                     | R-STRG1.5-SELLOM   |
| IMPULSOR                                | ✓                          |                     |                     |                     |                     |                     | R-STRG1.5/05-IMP   |
| CAPACITOR                               | ✓                          |                     |                     |                     |                     |                     | R-STRG1.5/05-C12UF |
| O-RING                                  | ✓                          |                     |                     |                     |                     |                     | R-STRG1.5-ORINGP18 |
|                                         | ✓                          |                     |                     |                     |                     |                     | R-STRG1.5-ORINGP25 |
| EJE DE PLASTICO PARA FLOTADOR R-STRG1.5 | ✓                          |                     |                     |                     |                     |                     | R-STRG1.5/EJEFL0T  |
| SUJETADOR DE GOMA                       | ✓                          |                     |                     |                     |                     |                     | R-STRG1.5/SUGO     |
| PARA EJE DE PLASTICO IMPULSOR2/20       |                            | ✓                   |                     |                     |                     |                     | R-STR2/10-IMP      |
| SELLO MECÁNICO                          |                            | ✓                   | ✓                   |                     |                     |                     | R-STR2-SELLOM      |
| VOLUTA                                  |                            | ✓                   | ✓                   |                     |                     |                     | R-STRG2-VOLUTA     |
| EMPAQUE DE VOLUTA                       |                            | ✓                   | ✓                   |                     |                     |                     | R-STRG2-EVOLUTA    |
| EMPAQUE DE BRIDA                        |                            | ✓                   | ✓                   |                     |                     |                     | R-STRG2-EMPQUEB    |
| BRIDA                                   |                            | ✓                   | ✓                   |                     |                     |                     | R-STRG2-BRIDA      |
| TAPA PORTA SELLO                        |                            | ✓                   | ✓                   |                     |                     |                     | R-STRG2-TPORTAS    |
| JUNTA TORICA TAPA PORTA SELLO           |                            | ✓                   | ✓                   |                     |                     |                     | R-STRG2-JTORICAS   |
| BALEROS                                 |                            | ✓                   | ✓                   |                     |                     |                     | R-STRG2-BALERO     |
| TAPA DEL MOTOR                          |                            | ✓                   | ✓                   |                     |                     |                     | R-STRG2-TMOTOR     |
| CAPACITOR                               |                            | ✓                   | ✓                   |                     |                     |                     | R-STRG2-CAP30UF    |
| ADAPTADOR DE CONECTOR                   |                            | ✓                   | ✓                   |                     |                     |                     | R-STRG2-ACONECTOR  |
| JUNTA TORICA CONECTOR                   |                            | ✓                   | ✓                   |                     |                     |                     | R-STRG2-JTORICAC   |
| CABLE CONECTOR                          |                            | ✓                   | ✓                   |                     |                     |                     | R-STRG2-CONECTOR   |
| VOLUTA                                  |                            |                     |                     | ✓                   |                     |                     | R-STRG3/20-VOLUTA  |
|                                         |                            |                     |                     |                     | ✓                   |                     | R-STRG3/40-VOLUTA  |
| IMPULSOR                                |                            |                     |                     | ✓                   |                     |                     | R-STR3/20-IMP      |
|                                         |                            |                     |                     |                     | ✓                   |                     | R-STR3/40-IMP      |
| EMPAQUE DE VOLUTA                       |                            |                     |                     | ✓                   | ✓                   |                     | R-STRG3-EVOLUTA    |
| TAPA PORTA SELLO                        |                            |                     |                     | ✓                   | ✓                   |                     | R-STRG3-TPORTAS    |
| SELLO MECÁNICO                          |                            |                     |                     | ✓                   | ✓                   |                     | R-STR3-SELLOM      |
| BALERO                                  |                            |                     |                     | ✓                   | ✓                   |                     | R-STRG3-BALERO     |
| CABLE CONECTOR                          |                            |                     |                     | ✓                   | ✓                   |                     | R-STRG3-CONECTOR   |
| EMPAQUE DE CONECTOR                     |                            |                     |                     | ✓                   | ✓                   |                     | R-STRG3-EMPC       |
| TAPA DE CONECTOR                        |                            |                     |                     | ✓                   | ✓                   |                     | R-STRG3-TCONECTOR  |
| EMPAQUE DE TAPA DE CONECTOR             |                            |                     |                     |                     | ✓                   | ✓                   | R-STRG3-ETCONEC    |
| JUNTA TÓRICA MOTOR                      |                            |                     |                     | ✓                   | ✓                   |                     | R-STRG3-JTORICAM   |



## QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

# ALTAMIRA® REFACCIONES BOMBAS STRONG

| REFACCIÓN            | STRONG4/<br>50/3234 | STRONG4/<br>75/3234 | STRONG4/<br>100/3234 | STRONG4/<br>150/3234 | CÓDIGO             |
|----------------------|---------------------|---------------------|----------------------|----------------------|--------------------|
| VOLUTA               | √                   |                     |                      |                      | R-STRG4/50-VOLUTA  |
| EMPAQUE DE VOLUTA    | √                   |                     |                      |                      | R-STRG4/50-EVOLUTA |
| IMPULSOR             | √                   |                     |                      |                      | R-STR4/50-IMP      |
| SELLO MECÁNICO       | √                   |                     |                      |                      | R-STR4/50-SELLOM   |
| EMP. TAPA PORTASELLO | √                   | √                   |                      |                      | R-STRG4/50-ETPORTS |
| ANILLO RETENEDOR     | √                   |                     |                      |                      | R-STRG4/50-ARETEN  |
| EMPAQUES DE MOTOR    | √                   |                     |                      |                      | R-STRG4/50-EMOTOR  |
| BALERO INFERIOR      | √                   |                     |                      |                      | R-STRG4/50-BALINF  |
| BALERO SUPERIOR      | √                   |                     |                      |                      | R-STRG4/50-BALSUP  |
| EMPAQUE DE CONECTOR  | √                   |                     |                      |                      | R-STRG4/50-EMPC    |
| CABLE CONECTOR       | √                   |                     |                      |                      | R-STRG4/50-CONECT  |
| VOLUTA               |                     | √                   | √                    | √                    | R-STRG4/715-VOLUTA |
| EMPAQUE DE VOLUTA    |                     | √                   | √                    | √                    | R-STRG4/715-EVOLUT |
| IMPULSOR             |                     | √                   |                      |                      | R-STR4/75-IMP      |
|                      |                     |                     | √                    |                      | R-STR4/100-IMP     |
|                      |                     |                     | √                    |                      | R-STR4/150-IMP     |
| SELLO MÉCANICO       |                     | √                   | √                    | √                    | R-STR4/715-SELLOM  |
| EMPAQUES PARA TAPA   |                     | √                   | √                    | √                    | R-STRG4/715-ETPORS |
| PORTASELLO Y MOTOR   |                     | √                   | √                    | √                    | R-STRG4/715-ARETEN |
| BALERO INFERIOR      |                     | √                   | √                    | √                    | R-STRG4/715-BALINF |
| BALERO SUPERIOR      |                     | √                   | √                    | √                    | R-STRG4/715-BALSUP |
| EMPAQUE DE CONECTOR  |                     | √                   | √                    | √                    | R-STRG4/715-EMPC   |
| CABLE CONECTOR       |                     | √                   |                      |                      | R-STRG4/75-CONECT  |
|                      |                     |                     | √                    |                      | R-STRG4/100-CONECT |
|                      |                     |                     |                      | √                    | R-STRG4/150-CONECT |



## QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras





| REFACCIÓN                      | TANTUM3-50-3230 | TANTUM3-50-3460 | TANTUM4-75-3230 | TANTUM4-75-3460 | TANTUM6-100-3230 | TANTUM6-100-3460 | CÓDIGO             |
|--------------------------------|-----------------|-----------------|-----------------|-----------------|------------------|------------------|--------------------|
| ADAPTADOR ESPIGA PARA MANGUERA | ✓               | ✓               |                 |                 |                  |                  | R-TANT3-AD-MANG    |
|                                |                 |                 | ✓               | ✓               |                  |                  | R-TANTUM4-AD-MANG  |
|                                |                 |                 |                 |                 | ✓                | ✓                | R-TANTUM6-AD-MANG  |
| AGITADOR                       | ✓               | ✓               | ✓               | ✓               | ✓                | ✓                | R-TANT3-4-6-AGITAD |
| ARANDELA                       | ✓               | ✓               |                 |                 |                  |                  | R-TANT3-4-ARAN-44H |
|                                |                 |                 | ✓               | ✓               | ✓                | ✓                | R-TANT4-6-ARAN-44B |
|                                |                 |                 | ✓               | ✓               | ✓                | ✓                | R-TANT4-6-ARAN-44H |
| BALERO                         | ✓               | ✓               |                 |                 |                  |                  | R-TIDE2-BAL-31B    |
|                                | ✓               | ✓               |                 |                 |                  |                  | R-FOSS-BAL-6308    |
|                                |                 |                 | ✓               | ✓               |                  |                  | R-TANT4-BAL-6306   |
|                                |                 |                 | ✓               | ✓               |                  |                  | R-TANT4-BAL-6309   |
|                                |                 |                 |                 |                 | ✓                | ✓                | R-TIDE3-50-BAL-31B |
|                                |                 |                 |                 |                 | ✓                | ✓                | R-TANT6-BAL-3310   |
| BASE DE BALERO                 | ✓               | ✓               |                 |                 |                  |                  | R-TANT3-BASE-BAL   |
|                                |                 |                 | ✓               | ✓               |                  |                  | R-TANT4-BASE-BAL   |
|                                |                 |                 |                 |                 | ✓                | ✓                | R-TANT6-BASE-BAL   |
| BASE SELLO MECÁNICO            | ✓               | ✓               | ✓               | ✓               | ✓                | ✓                | R-TANT3-BASE-SM    |
| CABLE DE ALIMENTACIÓN          | ✓               | ✓               |                 |                 |                  |                  | R-TANT3-CABLE      |
|                                |                 |                 | ✓               | ✓               |                  |                  | R-TANT4-CABLE      |
|                                |                 |                 |                 |                 | ✓                | ✓                | R-TANT6-CABLE      |
| CANDADO                        | ✓               | ✓               |                 |                 |                  |                  | R-TANT3-CAND-46    |
|                                |                 |                 | ✓               | ✓               |                  |                  | R-TANT4-CANDADO-46 |
|                                |                 |                 |                 |                 | ✓                | ✓                | R-TANT6-CANDADO-46 |
| COLADOR                        | ✓               | ✓               |                 |                 |                  |                  | R-TANT3-COLADOR    |
|                                |                 |                 | ✓               | ✓               |                  |                  | R-TANT4-COLADOR    |
|                                |                 |                 |                 |                 | ✓                | ✓                | R-TANT6-COLADOR    |
| CUÑA DE ROTOR                  | ✓               | ✓               |                 |                 |                  |                  | R-FOSS3-4-CUÑA     |
|                                |                 |                 | ✓               | ✓               | ✓                | ✓                | R-TANT4-6-CUÑA     |
| DISTANCIADOR                   | ✓               | ✓               |                 |                 |                  |                  | R-TANT3-DIST-38    |
|                                |                 |                 | ✓               | ✓               | ✓                | ✓                | R-TANT4-6-DIST-38  |
| IMPULSOR                       | ✓               | ✓               |                 |                 |                  |                  | R-TANT3-IMP        |
|                                |                 |                 | ✓               | ✓               |                  |                  | R-TANT4-IMP        |
|                                |                 |                 |                 |                 | ✓                | ✓                | R-TANT6-IMP        |
| O-RING O JUNTA TORICA          | ✓               | ✓               |                 |                 |                  |                  | R-TANT3-ORING36B   |
|                                |                 |                 | ✓               | ✓               | ✓                | ✓                | R-TANT4-6-ORING36C |
|                                | ✓               | ✓               |                 |                 |                  |                  | R-TANT3-ORING36D   |
|                                | ✓               | ✓               |                 |                 |                  |                  | R-TANT3-ORING36E   |
|                                |                 |                 | ✓               | ✓               | ✓                | ✓                | R-TANT4-6-ORING36E |
|                                | ✓               | ✓               |                 |                 |                  |                  | R-TANT3-JUNTA37A   |
|                                |                 |                 | ✓               | ✓               | ✓                | ✓                | R-TANT4-6-JUNTA37A |
|                                | ✓               | ✓               |                 |                 |                  |                  | R-TANT3-JUNTA37B   |
|                                |                 |                 | ✓               | ✓               | ✓                | ✓                | R-TANT4-6-JUNTA37B |
|                                | ✓               | ✓               |                 |                 |                  |                  | R-TANT3-JUNTA37C   |
|                                |                 |                 | ✓               | ✓               | ✓                | ✓                | R-TANT4-6-JUNTA37C |
| PLACA PROTECTORA               | ✓               | ✓               |                 |                 |                  |                  | R-TANT3-P-PROTE    |
|                                |                 |                 | ✓               | ✓               |                  |                  | R-TANT4-P-PROTE    |
| SELLO DE ACEITE                | ✓               | ✓               |                 |                 |                  |                  | R-FOSS3-SELLO-ACE  |
|                                |                 |                 | ✓               | ✓               | ✓                | ✓                | R-TANT4-SELLO-ACE  |
| SELLO MECÁNICO                 | ✓               | ✓               |                 |                 |                  |                  | R-FOSS3-SM         |
|                                |                 |                 | ✓               | ✓               | ✓                | ✓                | R-TANT4-SM         |



**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



| REFACCIÓN                      | FOSS3<br>-30-3230 | FOSS3<br>-30-3460 | FOSS4<br>-50-3230 | FOSS4<br>-50-3460 | CÓDIGO             |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|--------------------|
| ADAPTADOR ESPIGA PARA MANGUERA | ✓                 | ✓                 |                   |                   | R-FOSS3-AD-MANG    |
|                                |                   |                   | ✓                 | ✓                 | R-FOSS4-AD-MANG    |
| IMPULSOR                       | ✓                 | ✓                 |                   |                   | R-FOSS3-IMP        |
|                                |                   |                   | ✓                 | ✓                 | R-FOSS4-IMP        |
| AGITADOR                       | ✓                 | ✓                 | ✓                 | ✓                 | R-FOSS-AGITAD      |
| COLADOR                        | ✓                 | ✓                 | ✓                 | ✓                 | R-FOSS-COLADOR     |
| BALERO                         |                   |                   | ✓                 | ✓                 | R-FOSS-BAL-6308    |
|                                | ✓                 | ✓                 |                   |                   | R-TIDE3-50-BAL-31B |
|                                | ✓                 | ✓                 | ✓                 | ✓                 | R-TIDE2-BAL-31b    |
| CLIXON                         | ✓                 | ✓                 |                   |                   | R-FOSS3-PRO-T      |
|                                |                   |                   | ✓                 | ✓                 | R-FOSS4-PRO-T      |
| SELLO MECANICO                 | ✓                 | ✓                 | ✓                 | ✓                 | R-FOSS3-SM         |
| SELLO DE ACEITE                | ✓                 | ✓                 |                   |                   | R-FOSS3-SELLO-ACE  |
| O-RING O JUNTA TORICA          | ✓                 | ✓                 | ✓                 | ✓                 | R-FOSS-ORING36B    |
|                                | ✓                 | ✓                 | ✓                 | ✓                 | R-FOSS-ORING36D    |
|                                | ✓                 | ✓                 | ✓                 | ✓                 | R-FOSS-ORING36F    |
|                                | ✓                 | ✓                 | ✓                 | ✓                 | R-FOSS-ORING36G    |
|                                | ✓                 | ✓                 | ✓                 | ✓                 | R-FOSS-JUNTA37C    |
| BUJE                           | ✓                 | ✓                 | ✓                 | ✓                 | R-FOSS3-4-BUJE     |
| BASE DE BALERO                 | ✓                 | ✓                 | ✓                 | ✓                 | R-FOSS-BASE-BAL    |
| BASE SELLO MECANICO            | ✓                 | ✓                 | ✓                 | ✓                 | R-FOSS-BASE-SM     |
| ARANDELA                       | ✓                 | ✓                 | ✓                 | ✓                 | R-FOSS3-4-ARAN-44D |
|                                | ✓                 | ✓                 | ✓                 | ✓                 | R-FOSS3-4-ARAN-44F |
|                                | ✓                 | ✓                 | ✓                 | ✓                 | R-FOSS3-4-ARAN-44C |
|                                | ✓                 | ✓                 | ✓                 | ✓                 | R-FOSS3-4-ARAN-44K |
| CUÑA DE ROTOR                  | ✓                 | ✓                 | ✓                 | ✓                 | R-FOSS3-4-CUÑA     |
| CABLE DE ALIMENTACION          | ✓                 | ✓                 | ✓                 | ✓                 | R-FOSS-CABLE       |
| O-RING O JUNTA TORICA          | ✓                 | ✓                 | ✓                 | ✓                 | R-TIDE2-ORING36A   |
|                                | ✓                 | ✓                 | ✓                 | ✓                 | R-TIDE2-ORING36B   |
| PLACA PROTECTORA               | ✓                 | ✓                 | ✓                 | ✓                 | R-TIDE3-50-P-PROTE |
| O-RING O JUNTA TORICA          | ✓                 | ✓                 | ✓                 | ✓                 | R-TIDE3-JUNTA 37A  |
| TORNILLO                       | ✓                 | ✓                 | ✓                 | ✓                 | R-TIDE3-SCREW-42E  |
| CANDADO                        | ✓                 | ✓                 | ✓                 | ✓                 | R-TIDE3-CAND-46    |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



| REFACCIÓN                | TIDE2<br>-20-3230 | TIDE2<br>-30-3230 | TIDE3<br>-50-3230 | TIDE3<br>-50-3460 | TIDE4<br>-50-3230 | TIDE4<br>-50-3460 | CÓDIGO             |
|--------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|--------------------|
| ADAPTADOR MANGUERA       | ✓                 | ✓                 |                   |                   |                   |                   | R-TIDE2-20-AD-MANG |
|                          |                   |                   | ✓                 | ✓                 |                   |                   | R-TIDE3-50-AD-MANG |
|                          |                   |                   |                   |                   | ✓                 | ✓                 | R-TIDE4-50-AD-MANG |
| AGITADOR                 | ✓                 | ✓                 |                   |                   |                   |                   | R-TIDE2-20-AGITAD  |
|                          |                   |                   | ✓                 | ✓                 | ✓                 | ✓                 | R-TIDE3-50-AGITAD  |
| ARANDELA                 | ✓                 | ✓                 |                   |                   |                   |                   | R-TIDE2-ARAND-44F  |
|                          | ✓                 | ✓                 |                   |                   |                   |                   | R-TIDE2-ARAND-44H  |
|                          |                   |                   | ✓                 | ✓                 | ✓                 | ✓                 | R-TIDE3-ARAND-44D  |
| BALERO                   | ✓                 | ✓                 |                   |                   |                   |                   | R-TIDE2-20-BAL-31A |
|                          | ✓                 | ✓                 |                   |                   |                   |                   | R-TIDE2-BAL-31B    |
|                          |                   |                   | ✓                 | ✓                 | ✓                 | ✓                 | R-TIDE3-50-BAL-31A |
|                          |                   |                   | ✓                 | ✓                 | ✓                 | ✓                 | R-TIDE3-50-BAL-31B |
| BASE DE SELLO MECANICO   | ✓                 | ✓                 |                   |                   |                   |                   | R-TIDE2-BASE-SM    |
|                          |                   |                   | ✓                 | ✓                 | ✓                 | ✓                 | R-TIDE3-BASE-SM    |
| CABLE CONECTOR           | ✓                 | ✓                 |                   |                   |                   |                   | R-TIDE2-CABLE      |
|                          |                   |                   | ✓                 | ✓                 | ✓                 | ✓                 | R-TIDE3-CABLE      |
| CANDADO                  | ✓                 | ✓                 |                   |                   |                   |                   | R-TIDE2-CAND-46A   |
|                          | ✓                 | ✓                 |                   |                   |                   |                   | R-TIDE2-CAND-46B   |
|                          |                   |                   | ✓                 | ✓                 | ✓                 | ✓                 | R-TIDE3-CAND-46    |
|                          | ✓                 | ✓                 |                   |                   |                   |                   | R-TIDE2-20-COL     |
|                          |                   |                   | ✓                 | ✓                 | ✓                 | ✓                 | R-TIDE3-50-COL     |
| CUÑA DE ROTOR            | ✓                 | ✓                 |                   |                   |                   |                   | R-TIDE2-CUÑA       |
|                          |                   |                   | ✓                 | ✓                 | ✓                 | ✓                 | R-TIDE3-CUÑA       |
| DISTANCIADOR             | ✓                 | ✓                 |                   |                   |                   |                   | R-TIDE2-DIST-38    |
| IMPULSOR                 | ✓                 |                   |                   |                   |                   |                   | R-TIDE2-20-IMP     |
|                          |                   | ✓                 |                   |                   |                   |                   | R-TIDE2-30-IMP     |
|                          |                   |                   | ✓                 | ✓                 |                   |                   | R-TIDE3-50-IMP     |
|                          |                   |                   |                   |                   | ✓                 | ✓                 | R-TIDE4-50-IMP     |
| O-RING O JUNTA TORICA    |                   |                   | ✓                 | ✓                 | ✓                 | ✓                 | R-TIDE3-JUNTA 37A  |
|                          | ✓                 | ✓                 |                   |                   |                   |                   | R-TIDE2-JUNTA 37A  |
|                          |                   |                   | ✓                 | ✓                 | ✓                 | ✓                 | R-TIDE3-JUNTA 37B  |
|                          | ✓                 | ✓                 |                   |                   |                   |                   | R-TIDE2-JUNTA 37B  |
|                          | ✓                 | ✓                 |                   |                   |                   |                   | R-TIDE2-JUNTA 37C  |
|                          |                   |                   | ✓                 | ✓                 | ✓                 | ✓                 | R-TIDE3-JUNTA 37C  |
|                          |                   |                   | ✓                 | ✓                 | ✓                 | ✓                 | R-TIDE3-JUNTA 37D  |
|                          |                   |                   | ✓                 | ✓                 | ✓                 | ✓                 | R-TIDE3-ORING36B   |
|                          | ✓                 | ✓                 |                   |                   |                   |                   | R-TIDE2-ORING36C   |
|                          |                   |                   | ✓                 | ✓                 | ✓                 | ✓                 | R-TIDE3-ORING36C   |
|                          |                   |                   | ✓                 | ✓                 | ✓                 | ✓                 | R-TIDE3-ORING36D   |
|                          | ✓                 | ✓                 |                   |                   |                   |                   | R-TIDE2-ORING36D   |
|                          |                   |                   | ✓                 | ✓                 | ✓                 | ✓                 | R-TIDE3-ORING36E   |
|                          | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | R-TIDE2-ORING36A   |
|                          | ✓                 | ✓                 |                   |                   |                   |                   | R-TIDE2-ORING36B   |
| PLACA PROTECTORA         |                   |                   | ✓                 | ✓                 |                   |                   | R-TIDE3-50-P-PROTE |
|                          | ✓                 | ✓                 |                   |                   |                   |                   | R-TIDE2-20-P-PROTE |
| SELLO DE ACEITE          |                   |                   | ✓                 | ✓                 | ✓                 | ✓                 | R-TIDE3-SELLO-ACE  |
|                          | ✓                 | ✓                 |                   |                   |                   |                   | R-TIDE2-SELLO-ACE  |
| SELLO MECANICO           |                   |                   | ✓                 | ✓                 | ✓                 | ✓                 | R-TIDE3-SELLO-MEC  |
|                          | ✓                 | ✓                 |                   |                   |                   |                   | R-TIDE2-SELLO-MEC  |
| TAPON DE DRENADO GENERAL | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | R-TIDE3-SCREW-42E  |



### QUIERO COMPRAR

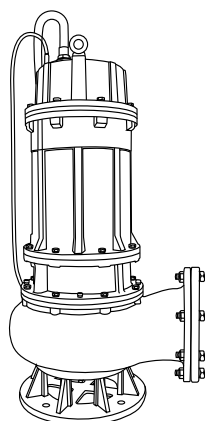
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

# ALTAMIRA®

## REFACCIONES

### BOMBAS COBÁ

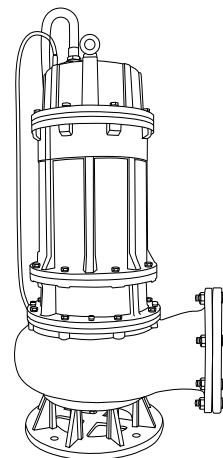
| REFACCIÓN                   | COBA4/75/3230 | COBA4/100/3230 | COBA6/75/3230 | CÓDIGO            |
|-----------------------------|---------------|----------------|---------------|-------------------|
| CONECTOR MANGUERA COBA4     | √             | √              |               | R-COB4 CONM       |
| CONECTOR MANGUERA COBA6     |               |                | √             | R-COB6 CONM       |
| IMPULSOR                    | √             |                |               | R-COB4/75-IMP     |
|                             |               | √              |               | R-COB4/100-IMP    |
|                             |               |                | √             | R-COB6/75-IMP     |
| BALERO SUPERIOR COBA4&6/75  | √             |                | √             | R-COB4-6/75-BSUP  |
| BALERO SUPERIOR COBA4/100   |               | √              |               | R-COB4/100-BSUP   |
| BALERO INFERIOR COBA4&6/75  | √             |                | √             | R-COB4-6/75-BINF  |
| BALERO INFERIOR COBA4/100   |               | √              |               | R-COB4/100-BINF   |
| SELLO MECANICO COBA4&6/75   | √             |                | √             | R-COB4-6/75-SELM  |
| SELLO MECANICO COBA4/100    |               | √              |               | R-COB4/100-SELM   |
| EMPAQUES 36A COBA4&6/75     | √             |                | √             | R-COB4-6/75-E36A  |
| EMPAQUES 36A COBA4/100      |               | √              |               | R-COB4/100-EQ36A  |
| EMPAQUES 36B COBA4&6/75     | √             |                | √             | R-COB4-6/75-E36B  |
| EMPAQUES 36B COBA4/100      |               | √              |               | R-COB4/100-EQ36B  |
| EMPAQUES 36C COBA4&6/75     | √             |                | √             | R-COB4-6/75-E36C  |
| EMPAQUES 36C COBA4/100      |               | √              |               | R-COB4/100-E36C   |
| EMPAQUES 36D COBA4&6/75     | √             |                | √             | R-COB4-6/75-E36D  |
| EMPAQUES 36D COBA4/100      |               | √              |               | R-COB4/100-E36D   |
| EMPAQUES 36E COBA4&6/75     | √             |                | √             | R-COB4-6/75-E36E  |
| EMPAQUES 36E COBA4/100      |               | √              |               | R-COB4/100-E36E   |
| JUNTA TORICA COBA4/75       | √             |                |               | R-COB4/75-JTORICA |
| JUNTA TORICA COBA6/75       |               | √              |               | R-COB6/75-JTORICA |
| JUNTA TORICA COBA4/100      |               |                | √             | R-COB4/100-JTORIC |
| DISTANCIADOR 41A COBA4&6/75 | √             |                | √             | R-COB4-6/75-D41A  |
| DISTANCIADOR 41A COBA4/100  |               | √              |               | R-COB4/100-D41A   |
| CUÑA COBA4&6/75             | √             |                | √             | R-COB4-6/75-CUÑA  |
| CUÑA COBA4/100              |               | √              |               | R-COB4/100-CUÑA   |
| 47X CONECTOR 10M COBA4&6/75 | √             |                | √             | R-COB4-6/75-CON   |



#### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

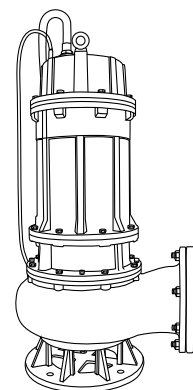
| REFACCIÓN                       | COBA4/<br>150/3230 | COBA6/<br>150/3230 | COBA8/<br>150/3230 | COBA8/<br>150/3460 | CÓDIGO             |
|---------------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| CONECTOR MANGUERA COBA4         | √                  |                    |                    |                    | R-COB4 CONM        |
| CONECTOR MANGUERA COBA6         |                    | √                  |                    |                    | R-COB6 CONM        |
| CONECTOR MANGUERA COBA8         |                    |                    | √                  | √                  | R-COB8 CONM        |
| IMPULSOR                        | √                  |                    |                    |                    | R-COBA4/150-IMP    |
|                                 |                    | √                  |                    |                    | R-COBA6/150-IMP    |
|                                 |                    |                    | √                  | √                  | R-COBA8/150-IMP    |
| BALERO SUP. COBA4/6/8 DE 15HP   | √                  | √                  | √                  | √                  | R-COBA468/150-BSUP |
| BALERO INF. COBA4/6/8 DE 15HP   | √                  | √                  | √                  | √                  | R-COBA468/150-BINF |
| SELLO MEC. COBA4/6/8 DE 15HP    | √                  | √                  | √                  | √                  | R-COBA468/150-SELM |
| EMP. 36A COBA4/6/8 DE 15HP      | √                  | √                  | √                  | √                  | R-COBA468/150-E36A |
| EMP. 36B COBA4/6/8 DE 15HP      | √                  | √                  | √                  | √                  | R-COBA468/150-E36B |
| EMP. 36D COBA4/6/8 DE 15HP      | √                  | √                  | √                  | √                  | R-COBA468/150-E36D |
| EMP. 36E COBA4/6/8 DE 15HP      | √                  | √                  | √                  | √                  | R-COBA468/150-E36E |
| EMP. 36G COBA4/6/8 DE 15HP      | √                  | √                  | √                  | √                  | R-COBA468/150-E36G |
| JUNTA TORICA COBA4/150          | √                  |                    |                    |                    | R-COBA4/150-JTORIC |
| JUNTA TORICA COBA6/150          |                    | √                  |                    |                    | R-COBA6/150-JTORIC |
| JUNTA TORICA COBA8/150          |                    |                    | √                  | √                  | R-COBA8/150-JTORIC |
| DISTANCIADOR 41B COBA4/6/8 15HP | √                  | √                  | √                  | √                  | R-COBA468/150-D41B |
| DISTANCIADOR 41C COBA4/6/8 15HP | √                  | √                  | √                  | √                  | R-COBA468/150-D41C |
| TORNILLO 42F COBA4/6/8 DE 15HP  | √                  | √                  | √                  | √                  | R-COBA468/150-T42F |
| CUÑA COBA4/6/8 15HP             | √                  | √                  | √                  | √                  | R-COBA468/150-CUÑA |
| CONECT. 10M COBA4/6/8 15HP 230V | √                  | √                  | √                  |                    | R-COBA468/150-CO23 |
| CONECT. 10M COBA4/6/8 15HP 460V |                    |                    |                    | √                  | R-COBA468/150-CO43 |



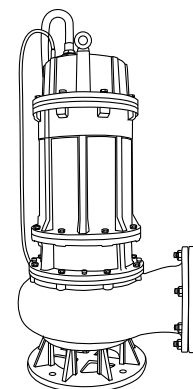
### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN                       | COBA4/<br>200/3230 | COBA4/<br>200/3460 | COBA8/<br>200/3230 | COBA8/<br>200/3460 | CÓDIGO             |
|---------------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| CONECTOR MANGUERA COBA4         | ✓                  | ✓                  |                    |                    | R-COB4 CONM        |
| CONECTOR MANGUERA COBA8         |                    |                    | ✓                  | ✓                  | R-COB8 CONM        |
| IMPULSOR                        | ✓                  | ✓                  |                    |                    | R-COBA4/200-IMP    |
|                                 |                    |                    | ✓                  | ✓                  | R-COBA8/200-IMP    |
| BALERO SUP. COBA4/6/8 20HP      | ✓                  | ✓                  | ✓                  | ✓                  | R-COBA468/200-BSUP |
| BALERO INF. COBA4/6/8 20HP      | ✓                  | ✓                  | ✓                  | ✓                  | R-COBA468/200-BINF |
| SELLO MECANICO COBA4/6/8 20HP   | ✓                  | ✓                  | ✓                  | ✓                  | R-COBA468/200-SELM |
| EMPAQUES 36A COBA4/6/8 20HP     | ✓                  | ✓                  | ✓                  | ✓                  | R-COBA468/200-E36A |
| EMPAQUES 36B COBA4/6/8 20HP     | ✓                  | ✓                  | ✓                  | ✓                  | R-COBA468/200-E36B |
| EMPAQUES 36D COBA4/6/8 20HP     | ✓                  | ✓                  | ✓                  | ✓                  | R-COBA468/200-E36D |
| EMPAQUES 36E COBA4/6/8 20HP     | ✓                  | ✓                  | ✓                  | ✓                  | R-COBA468/200-E36E |
| EMPAQUES 36G COBA4/6/8 20HP     | ✓                  | ✓                  | ✓                  | ✓                  | R-COBA468/200-E36G |
| JUNTA TORICA COBA4/200          | ✓                  | ✓                  |                    |                    | R-COBA4/200-JTORIC |
| JUNTA TORICA COBA8/200          |                    |                    | ✓                  | ✓                  | R-COBA8/200-JTORIC |
| DISTANCIADOR 41B COBA4/6/8 20HP | ✓                  | ✓                  | ✓                  | ✓                  | R-COBA468/200-D41B |
| DISTANCIADOR 41C COBA4/6/8 20HP | ✓                  | ✓                  | ✓                  | ✓                  | R-COBA468/200-D41C |
| TORNILLO 42F COBA4/6/8 20HP     | ✓                  | ✓                  | ✓                  | ✓                  | R-COBA468/200-T42F |
| CUÑA COBA4/6/8 20HP             | ✓                  | ✓                  | ✓                  | ✓                  | R-COBA468/200-CUÑA |
| CONEC. 10M COBA4/6/8 20HP 230V  | ✓                  |                    | ✓                  |                    | R-COBA468/200-CO23 |
| CONEC. 10M COBA4/6/8 20HP 460V  |                    | ✓                  |                    | ✓                  | R-COBA468/200-CO43 |



| REFACCIÓN                       | COBA8/250/3230 | COBA8/250/3460 | CÓDIGO             |
|---------------------------------|----------------|----------------|--------------------|
| CONECTOR MANGUERA COBA8         | ✓              | ✓              | R-COB8 CONM        |
| IMPULSOR                        | ✓              | ✓              | R-COBA8/250-IMP    |
| BALERO SUPERIOR COBA8 DE 25HP   | ✓              | ✓              | R-COBA8/250-BALSUP |
| BALERO INFERIOR COBA8 DE 25HP   | ✓              | ✓              | R-COBA8/250-BALINF |
| SELLO MECANICO COBA8 DE 25HP    | ✓              | ✓              | R-COBA8/250-SELLOM |
| EMPAQUES 36A COBA8 DE 25HP      | ✓              | ✓              | R-COBA8/250-E36A   |
| EMPAQUES 36B COBA8 DE 25HP      | ✓              | ✓              | R-COBA8/250-E36B   |
| EMPAQUES 36D COBA8 DE 25HP      | ✓              | ✓              | R-COBA8/250-E36D   |
| EMPAQUES 36E COBA8 DE 25HP      | ✓              | ✓              | R-COBA8/250-E36E   |
| EMPAQUES 36G COBA8 DE 25HP      | ✓              | ✓              | R-COBA8/250-E36G   |
| JUNTA TORICA COBA8 25HP         | ✓              | ✓              | R-COBA8/250-JTORIC |
| DISTANCIADOR 41B COBA8 DE 25HP  | ✓              | ✓              | R-COBA8/250-D41B   |
| DISTANCIADOR 41C COBA8 DE 25HP  | ✓              | ✓              | R-COBA8/250-D41C   |
| TORNILLO 42F COBA8 DE 25HP      | ✓              | ✓              | R-COBA8/250-T42F   |
| CUÑA COBA8 25HP                 | ✓              | ✓              | R-COBA8/250-CUÑA   |
| CONECTOR 10M COBA8 DE 25HP 230V | ✓              |                | R-COBA8/250-CON23  |
| CONECTOR 10M COBA8 DE 25HP 460V |                | ✓              | R-COBA8/250-CON43  |

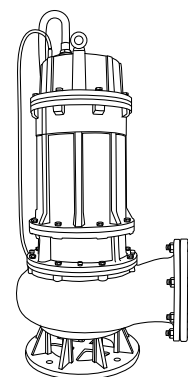


### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



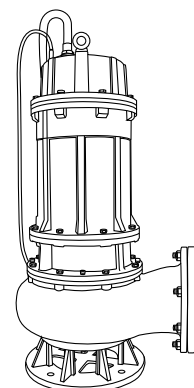
| REFACCIÓN                         | COBA6/300/3460 | COBA8/300/3460 | CÓDIGO            |
|-----------------------------------|----------------|----------------|-------------------|
| CONECTOR MANGUERA COBA6           | √              |                | R-COB6 CONM       |
| CONECTOR MANGUERA COBA8           |                | √              | R-COB8 CONM       |
| IMPULSOR                          | √              |                | R-COB6/300-IMP    |
|                                   |                | √              | R-COB8/300-IMP    |
| BALERO SUPERIOR COBA6/8 DE 30HP   | √              | √              | R-COB6/8/300-BSUP |
| BALERO INFERIOR COBA6/8 DE 30HP   | √              | √              | R-COB6/8/300-BINF |
| SELLO MECANICO COBA6/8 DE 30HP    | √              | √              | R-COB6/8/300-SELM |
| EMPAQUES 36A COBA6/8 DE 30HP      | √              | √              | R-COB6/8/300-E36A |
| EMPAQUES 36B COBA6/8 DE 30HP      | √              | √              | R-COB6/8/300-E36B |
| EMPAQUES 36D COBA6/8 DE 30HP      | √              | √              | R-COB6/8/300-E36D |
| EMPAQUES 36E COBA6/8 DE 30HP      | √              | √              | R-COB6/8/300-E36E |
| EMPAQUES 36G COBA6/8 DE 30HP      | √              | √              | R-COB6/8/300-E36G |
| JUNTA TORICA COBA6 30HP           | √              |                | R-COB6/300-JTORIC |
| JUNTA TORICA COBA8 30HP           |                | √              | R-COB8/300-JTORIC |
| DISTANCIADOR 41B COBA6/8 DE 30HP  | √              | √              | R-COB6/8/300-D41B |
| DISTANCIADOR 41C COBA6/8 DE 30HP  | √              | √              | R-COB6/8/300-D41C |
| TORNILLO 42F COBA6/8 DE 30HP      | √              | √              | R-COB6/8/300-T42F |
| CUÑA COBA6/8 30HP                 | √              | √              | R-COB6/8/300-CUÑA |
| CONECTOR 10M COBA6/8 DE 30HP 460V | √              | √              | R-COB6/8/300-CO43 |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN                         | COBA6/<br>400/3460 | COBA8/<br>400/3460 | COBA10/<br>400/3460 | COBA12/<br>400/3460 | CÓDIGO             |
|-----------------------------------|--------------------|--------------------|---------------------|---------------------|--------------------|
| CONECTOR MANGUERA COBA6           | √                  |                    |                     |                     | R-COB6 CONM        |
| CONECTOR MANGUERA COBA8           |                    | √                  |                     |                     | R-COB8 CONM        |
| CONECTOR MANGUERA COBA10          |                    |                    | √                   |                     | R-COB10 CONM       |
| BRIDA DESCARGA CABA 12            |                    |                    |                     | √                   | R-COBA12-CONTB     |
| IMPULSOR                          | √                  |                    |                     |                     | R-COBA6/400-IMP    |
|                                   |                    | √                  |                     |                     | R-COBA8/400-IMP    |
|                                   |                    |                    | √                   |                     | R-COBA10/400-IMP   |
|                                   |                    |                    |                     | √                   | R-COBA12/400-IMP   |
| BALERO SUP. COBA6/8/10 40HP       | √                  | √                  | √                   |                     | R-COBA6810400-BSUP |
| BALERO SUP. COBA12 40HP           |                    |                    |                     | √                   | R-COBA12400-BSUP   |
| BALERO INF. COBA6/8/10 40HP       | √                  | √                  | √                   |                     | R-COBA6810400-BINF |
| BALERO INF. COBA12 40HP           |                    |                    |                     | √                   | R-COBA12400-BINF   |
| SELLO MEC. COBA6/8/10 40HP        | √                  | √                  | √                   |                     | R-COBA6810400-SELM |
| SELLO MECANICO COBA12 40HP        |                    |                    |                     | √                   | R-COBA12400-SELM   |
| ANILLO DE SELLADO COBA6 40HP      | √                  |                    |                     |                     | R-COBA6/400-ASELL  |
| ANILLO DE SELLADO COBA8 40HP      |                    | √                  |                     |                     | R-COBA8/400-ASELL  |
| ANILLO DE SELLADO COBA10 40HP     |                    |                    | √                   |                     | R-COBA10/400-ASELL |
| ANILLO DE SELLADO COBA12 40HP     |                    |                    |                     | √                   | R-COBA12/400-ASELL |
| EMPAQUES 36A COBA6/8/10 40HP      | √                  | √                  | √                   |                     | R-COBA6810400-E36A |
| EMPAQUES 36A COBA12 40HP          |                    |                    |                     | √                   | R-COBA12400-E36A   |
| EMPAQUES 36B COBA6/8/10 40HP      | √                  | √                  | √                   |                     | R-COBA6810400-E36B |
| EMPAQUES 36B COBA12 40HP          |                    |                    |                     | √                   | R-COBA12400-E36B   |
| EMPAQUES 36D COBA6/8/10 40HP      | √                  | √                  | √                   |                     | R-COBA6810400-E36D |
| EMPAQUES 36D COBA12 40HP          |                    |                    |                     | √                   | R-COBA12400-E36D   |
| EMPAQUES 36E COBA6/8/10 40HP      | √                  | √                  | √                   |                     | R-COBA6810400-E36E |
| EMPAQUES 36E COBA12 40HP          |                    |                    |                     | √                   | R-COBA12400-E36E   |
| EMPAQUES 36G COBA6/8/10 40HP      | √                  | √                  | √                   |                     | R-COBA6810400-E36G |
| EMPAQUES 36G COBA12 40HP          |                    |                    |                     | √                   | R-COBA12400-E36G   |
| JUNTA TORICA COBA6 40HP           | √                  |                    |                     |                     | R-COBA6400-JTORICA |
| JUNTA TORICA COBA8 40HP           |                    | √                  |                     |                     | R-COBA8400-JTORICA |
| JUNTA TORICA COBA10 40HP          |                    |                    | √                   |                     | R-COBA10400-JTORIC |
| JUNTA TORICA COBA12 40HP          |                    |                    |                     | √                   | R-COBA12400-JTORIC |
| DISTANCIADOR 41B COBA6/8/10 40HP  | √                  | √                  | √                   |                     | R-COBA6810400-D41B |
| DISTANCIADOR 41B COBA12 40HP      |                    |                    |                     | √                   | R-COBA12400-D41B   |
| DISTANCIADOR 41C COBA6/8/10 40HP  | √                  | √                  | √                   |                     | R-COBA6810400-D41C |
| DISTANCIADOR 41C COBA12 40HP      |                    |                    |                     | √                   | R-COBA12400-D41C   |
| TORNILLO 42F COBA6/8/10 40HP      | √                  | √                  | √                   |                     | R-COBA6810400-T42F |
| TORNILLO 42F COBA12 40HP          |                    |                    |                     | √                   | R-COBA12400-T42F   |
| CUÑA COBA6/8/10 40HP              | √                  | √                  | √                   |                     | R-COBA6810400-CUÑA |
| CUÑA COBA12 40HP                  |                    |                    |                     | √                   | R-COBA12400-CUÑA   |
| CONECT. 10M COBA6/8/10 40HP 460 V | √                  | √                  | √                   |                     | R-COBA6810400-C43  |
| CONECT. 10M COBA12 40HP 460V      |                    |                    |                     | √                   | R-COBA12400-C47X   |



### QUIERO COMPRAR

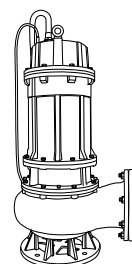
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN                        | COBA6/500/3460 | COBA8/500/3460 | COBA10/500/3460 | COBA12/500/3460 | CÓDIGO             |
|----------------------------------|----------------|----------------|-----------------|-----------------|--------------------|
| CONECTOR MANGUERA COBA6          | ✓              |                |                 |                 | R-COB6 CONM        |
| CONECTOR MANGUERA COBA8          |                | ✓              |                 |                 | R-COB8 CONM        |
| CONECTOR MANGUERA COBA10         |                |                | ✓               |                 | R-COB10 CONM       |
| BRIDA DESCARGA COBA12            |                |                |                 | ✓               | R-COBA12-CONTB     |
| IMPULSOR                         | ✓              |                |                 |                 | R-COBA6/500-IMP    |
|                                  |                | ✓              |                 |                 | R-COBA8/500-IMP    |
|                                  |                |                | ✓               |                 | R-COBA10/500-IMP   |
|                                  |                |                |                 | ✓               | R-COBA12/500-IMP   |
| BALERO SUP. COBA6/8/10 50HP      | ✓              | ✓              | ✓               |                 | R-COBA6810500-BSUP |
| BALERO SUP. COBA12 50HP          |                |                |                 | ✓               | R-COBA12500-BSUP   |
| BALERO INF. COBA6/8/10 50HP      | ✓              | ✓              | ✓               |                 | R-COBA6810500-BINF |
| BALERO INF. COBA12 50HP          |                |                |                 | ✓               | R-COBA12500-BINF   |
| SELLO MECÁNICO COBA6/8/10 50HP   | ✓              | ✓              | ✓               |                 | R-COBA6810500-SELM |
| SELLO MECANICO COBA12 50HP       |                |                |                 | ✓               | R-COBA12500-SELM   |
| ANILLO DE SELLADO COBA6 50HP     | ✓              |                |                 |                 | R-COBA6/500-ASELL  |
| ANILLO DE SELLADO COBA8 50HP     |                | ✓              |                 |                 | R-COBA8/500-ASELL  |
| ANILLO DE SELLADO COBA10 50HP    |                |                | ✓               |                 | R-COBA10/500-ASELL |
| ANILLO DE SELLADO COBA12 50HP    |                |                |                 | ✓               | R-COBA12/500-ASELL |
| EMPAQUES 36A COBA6/8/10 50HP     | ✓              | ✓              | ✓               |                 | R-COBA6810500-E36A |
| EMPAQUES 36A COBA12 50HP         |                |                |                 | ✓               | R-COBA12500-E36A   |
| EMPAQUES 36B COBA6/8/10 50HP     | ✓              | ✓              | ✓               |                 | R-COBA6810500-E36B |
| EMPAQUES 36B COBA12 50HP         |                |                |                 | ✓               | R-COBA12500-E36B   |
| EMPAQUES 36D COBA6/8/10 50HP     | ✓              | ✓              | ✓               |                 | R-COBA6810500-E36D |
| EMPAQUES 36D COBA12 50HP         |                |                |                 | ✓               | R-COBA12500-E36D   |
| EMPAQUES 36E COBA6/8/10 50HP     | ✓              | ✓              | ✓               |                 | R-COBA6810500-E36E |
| EMPAQUES 36E COBA12 50HP         |                |                |                 | ✓               | R-COBA12500-E36E   |
| EMPAQUES 36G COBA6/8/10 50HP     | ✓              | ✓              | ✓               |                 | R-COBA6810500-E36G |
| EMPAQUES 36G COBA12 DE 50HP      |                |                |                 | ✓               | R-COBA12500-E36G   |
| JUNTA TORICA COBA6 50HP          | ✓              |                |                 |                 | R-COBA6500-JTORICA |
| JUNTA TORICA COBA8 50HP          |                | ✓              |                 |                 | R-COBA8500-JTORICA |
| JUNTA TORICA COBA10 50HP         |                |                | ✓               |                 | R-COBA10500-JTORIC |
| JUNTA TORICA COBA12 50HP         |                |                |                 | ✓               | R-COBA12500-JTORIC |
| DISTANCIADOR 41B COBA6/8/10 50HP | ✓              | ✓              | ✓               |                 | R-COBA6810500-D41B |
| DISTANCIADOR 41B COBA12 50HP     |                |                |                 | ✓               | R-COBA12500-D41B   |
| DISTANCIADOR 41C COBA6/8/10 50HP | ✓              | ✓              | ✓               |                 | R-COBA6810500-D41C |
| DISTANCIADOR 41C COBA12 50HP     |                |                |                 | ✓               | R-COBA12500-D41C   |
| TORNILLO 42F COBA6/8/10 50HP     | ✓              | ✓              | ✓               |                 | R-COBA6810500-T42F |
| TORNILLO 42F COBA12 DE 50HP      |                |                |                 | ✓               | R-COBA12500-T42F   |
| CUÑA COBA6/8/10 50HP             | ✓              | ✓              | ✓               |                 | R-COBA6810500-CUÑA |
| CUÑA COBA12 50HP                 |                |                |                 | ✓               | R-COBA12500-CUÑA   |
| CONECT. 10M COBA6/8/10 50HP 460V | ✓              | ✓              | ✓               |                 | R-COBA6810500-C43  |
| CONECT. 10M COBA12 50HP 460V     |                |                |                 | ✓               | R-COBA12500-C47X   |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



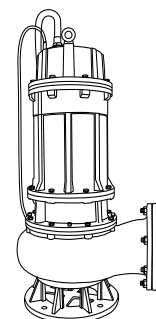
| REFACCIÓN                        | COBA8/600/3460 | COBA10/600/3460 | COBA12/600/3460 | CÓDIGO             |
|----------------------------------|----------------|-----------------|-----------------|--------------------|
| CONECTOR MANGUERA COBA8          | ✓              |                 |                 | R-COB8 CONM        |
| CONECTOR MANGUERA COBA10         |                | ✓               |                 | R-COB10 CONM       |
| BRIDA DESCARGA COBA12            |                |                 | ✓               | R-COBA12-CONTB     |
| IMPULSOR                         | ✓              |                 |                 | R-COBA8/600-IMP    |
|                                  |                | ✓               |                 | R-COBA10/600-IMP   |
|                                  |                |                 | ✓               | R-COBA12/600-IMP   |
| BALERO SUPERIOR COBA8/10 60HP    | ✓              | ✓               |                 | R-COBA810600-BSUP  |
| BALERO SUPERIOR COBA12 60HP      |                |                 | ✓               | R-COBA12600-BSUP   |
| BALERO INFERIOR COBA8/10 60HP    | ✓              | ✓               |                 | R-COBA810600-BINF  |
| BALERO INFERIOR COBA12 60HP      |                |                 | ✓               | R-COBA12600-BINF   |
| SELLO MECÁNICO COBA8/10 DE 60HP  | ✓              | ✓               |                 | R-COBA810600-SELM  |
| SELLO MECANICO COBA12 DE 60HP    |                |                 | ✓               | R-COBA12600-SELM   |
| ANILLO DE SELLADO COBA8 60HP     | ✓              |                 |                 | R-COBA8/600-ASELL  |
| ANILLO DE SELLADO COBA10 60HP    |                | ✓               |                 | R-COBA10/600-ASELL |
| ANILLO DE SELLADO COBA12 60HP    |                |                 | ✓               | R-COBA12/600-ASELL |
| EMPAQUES 36A COBA8/10 DE 60HP    | ✓              | ✓               |                 | R-COBA810600-E36A  |
| EMPAQUES 36A COBA12 DE 60HP      |                |                 | ✓               | R-COBA12-E36A      |
| EMPAQUES 36B COBA8/10 DE 60HP    | ✓              | ✓               |                 | R-COBA810600-E36B  |
| EMPAQUES 36B COBA12 DE 60HP      |                |                 | ✓               | R-COBA12-E36B      |
| EMPAQUES 36D COBA8/10 DE 60HP    | ✓              | ✓               |                 | R-COBA810600-E36D  |
| EMPAQUES 36D COBA12 DE 60HP      |                |                 | ✓               | R-COBA12-E36D      |
| EMPAQUES 36E COBA8/10 DE 60HP    | ✓              | ✓               |                 | R-COBA810600-E36E  |
| EMPAQUES 36E COBA12 DE 60HP      |                |                 | ✓               | R-COBA12-E36E      |
| EMPAQUES 36G COBA8/10 DE 60HP    | ✓              | ✓               |                 | R-COBA810600-E36G  |
| EMPAQUES 36G COBA12 DE 60HP      |                |                 | ✓               | R-COBA12600-E36G   |
| JUNTA TORICA COBA8 60HP          | ✓              | ✓               |                 | R-COBA8600-JTORICA |
| JUNTA TORICA COBA10 60HP         | ✓              | ✓               |                 | R-COBA10600-JTORIC |
| JUNTA TORICA COBA12 60HP         |                |                 | ✓               | R-COBA12600-JTORIC |
| DISTANCIADOR 41B COBA8/10 60HP   | ✓              | ✓               |                 | R-COBA810600-D41B  |
| DISTANCIADOR 41B COBA12 60HP     |                |                 | ✓               | R-COBA12600-D41B   |
| DISTANCIADOR 41C COBA8/10 60HP   | ✓              | ✓               |                 | R-COBA810600-D41C  |
| DISTANCIADOR 41C COBA12 60HP     |                |                 | ✓               | R-COBA12600-D41C   |
| TORNILLO 42F COBA8/10 DE 60HP    | ✓              | ✓               |                 | R-COBA810600-T42F  |
| TORNILLO 42F COBA12 DE 60HP      |                |                 | ✓               | R-COBA12600-T42F   |
| CUÑA COBA8/10 60HP               | ✓              | ✓               |                 | R-COBA810600-CUÑA  |
| CUÑA COBA12 60HP                 |                |                 | ✓               | R-COBA12600-CUÑA   |
| CONEC. 10M COBA8/10 DE 60HP 460V | ✓              | ✓               |                 | R-COBA810600-C43   |
| CONEC. 10M COBA12 DE 60HP 460V   |                |                 | ✓               | R-COBA12600-C47    |



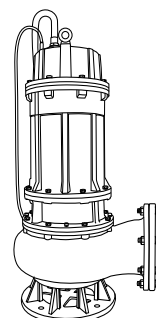
**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN                            | COBA8/750/3460 | COBA10/750/3460 | COBA12/750/3460 | CÓDIGO              |
|--------------------------------------|----------------|-----------------|-----------------|---------------------|
| BRIDA DESCARGA COBA8                 | ✓              |                 |                 | R-COB8 CONM         |
| BRIDA DESCARGA COBA10                |                | ✓               |                 | R-COB10 CONM        |
| BRIDA DESCARGA COBA12                |                |                 | ✓               | R-COB12-CONTB       |
| IMPULSOR                             | ✓              |                 |                 | R-COB8/750-IMP      |
|                                      |                | ✓               |                 | R-COB10/750-IMP     |
|                                      |                |                 | ✓               | R-COB12/750-IMP     |
| BALERO SUP. COBA8/10/12 75HP         | ✓              | ✓               | ✓               | R-COB81012750-BSUP  |
| BALERO INF. COBA8/10/12 75HP         | ✓              | ✓               | ✓               | R-COB81012750-BINF  |
| SELLO MEC. COBA8/10/12 75HP          | ✓              | ✓               | ✓               | R-COB81012750-SM    |
| ANILLO DE SELLADO COBA8 75HP         | ✓              |                 |                 | R-COB8-750-ASELL    |
| ANILLO DE SELLADO COBA10 75HP        |                | ✓               |                 | R-COB10-750-ASELL   |
| ANILLO DE SELLADO COBA12 75HP        |                |                 | ✓               | R-COB12-750-ASELL   |
| EMPAQUES 36A COBA8/10/12 75HP        | ✓              | ✓               | ✓               | R-COB81012750-E36A  |
| EMPAQUES 36B COBA8/10/12 75HP        | ✓              | ✓               | ✓               | R-COB81012750-E36B  |
| EMPAQUES 36C COBA8/10/12 75HP        | ✓              | ✓               | ✓               | R-COB81012750-E36C  |
| EMPAQUES 36D COBA8/10/12 75HP        | ✓              | ✓               | ✓               | R-COB81012750-E36D  |
| EMPAQUES 36E COBA8/10/12 75HP        | ✓              | ✓               | ✓               | R-COB81012750-E36E  |
| EMPAQUES 36F COBA8/10/12 75HP        | ✓              | ✓               | ✓               | R-COB81012750-E36F  |
| JUNTA TORICA COBA8 75HP              | ✓              |                 |                 | R-COB8750-JTORICA   |
| JUNTA TORICA COBA10 75HP             |                | ✓               |                 | R-COB10750-JTORIC   |
| JUNTA TORICA COBA12 75HP             |                |                 | ✓               | R-COB12750-JTORIC   |
| DISTANC. 41D COBA8/10/12 75HP        | ✓              | ✓               | ✓               | R-COB81012750-D41D  |
| TORNILLO 42A COBA8/10/12 75HP        | ✓              | ✓               | ✓               | R-COB81012750-T42A  |
| CUÑA COBA8/10/12 75HP                | ✓              | ✓               | ✓               | R-COB81012750-CUÑA  |
| CONECT. 10M COBA8/10/12 DE 75HP 460V | ✓              | ✓               | ✓               | R-COB81012750-C47AX |
| CONEC.SENS.TEMP 10M COBA8 A 12 75HP  | ✓              | ✓               | ✓               | R-COB81012750-C47BX |
| SENS.SOBRE.TEMP COBA8/10/12 75HP     | ✓              | ✓               | ✓               | R-COB81012750-SST   |
| SENS. CAM. SELLO COBA8/10/12 75HP    | ✓              | ✓               | ✓               | R-COB81012750-SCS   |



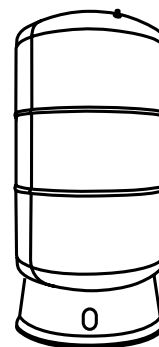
| REFACCIÓN                            | COBA8/<br>1000/3460 | COBA10/<br>1000/3460 | COBA12/<br>1000/3460 | CÓDIGO              |
|--------------------------------------|---------------------|----------------------|----------------------|---------------------|
| BRIDA DESCARGA COBA8                 | ✓                   |                      |                      | R-COB8 CONM         |
| BRIDA DESCARGA COBA10                |                     | ✓                    |                      | R-COB10 CONM        |
| BRIDA DESCARGA COBA12                |                     |                      | ✓                    | R-COB12-CONTB       |
| IMPULSOR                             | ✓                   |                      |                      | R-COB8/1000-IMP     |
|                                      |                     | ✓                    |                      | R-COB10/1000-IMP    |
|                                      |                     |                      | ✓                    | R-COB12/1000-IMP    |
| BALERO SUP. COBA8/10/12 DE 75HP      | ✓                   | ✓                    | ✓                    | R-COB810121000-BSU  |
| BALERO INF. COBA8/10/12 DE 75HP      | ✓                   | ✓                    | ✓                    | R-COB810121000-BIN  |
| SELLO MEC. COBA8/10/12 75HP          | ✓                   | ✓                    | ✓                    | R-COB810121000-SM   |
| ANILLO DE SELLADO COBA8 75HP         | ✓                   |                      |                      | R-COB8-1000-ASEL    |
| ANILLO DE SELLADO COBA10 75HP        |                     | ✓                    |                      | R-COB10-1000-ASEL   |
| ANILLO DE SELLADO COBA12 75HP        |                     |                      | ✓                    | R-COB12-1000-ASEL   |
| EMPAQUES 36A COBA8/10/12 75HP        | ✓                   | ✓                    | ✓                    | R-COB810121000-E36A |
| EMPAQUES 36B COBA8/10/12 75HP        | ✓                   | ✓                    | ✓                    | R-COB810121000-E36B |
| EMPAQUES 36C COBA8/10/12 75HP        | ✓                   | ✓                    | ✓                    | R-COB810121000-E36C |
| EMPAQUES 36D COBA8/10/12 75HP        | ✓                   | ✓                    | ✓                    | R-COB810121000-E36D |
| EMPAQUES 36E COBA8/10/12 75HP        | ✓                   | ✓                    | ✓                    | R-COB810121000-E36E |
| EMPAQUES 36F COBA8/10/12 75HP        | ✓                   | ✓                    | ✓                    | R-COB810121000-E36F |
| JUNTA TORICA COBA8 75HP              | ✓                   |                      |                      | R-COB81000-JTORICA  |
| JUNTA TORICA COBA10 75HP             |                     | ✓                    |                      | R-COB101000-JTORIC  |
| JUNTA TORICA COBA12 75HP             |                     |                      | ✓                    | R-COB121000-JTORIC  |
| DISTANCIADOR 41D COBA8/10/12 100HP   | ✓                   | ✓                    | ✓                    | R-COB810121000-D41D |
| TORNILLO 42A COBA8/10/12 100HP       | ✓                   | ✓                    | ✓                    | R-COB810121000-T42A |
| CUÑA COBA8/10/12 100HP               | ✓                   | ✓                    | ✓                    | R-COB810121000-CUÑA |
| CONECT. 10M COBA8/10/12 75HP 460V    | ✓                   | ✓                    | ✓                    | R-COB81012750-C47AX |
| CONEC.SENS.TEMP. 10M COBA8 A 12 75HP | ✓                   | ✓                    | ✓                    | R-COB81012750-C47BX |
| SENS.TEMP. MOTOR COBA8/10/12 100HP   | ✓                   | ✓                    | ✓                    | R-COB810121000-STM  |
| SENS. CAMARA SELLO COBA8/10/12 100HP | ✓                   | ✓                    | ✓                    | R-COB810121000-SCS  |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

# ALTAMIRA® REFACCIONES TANQUES PRECARGADOS XH

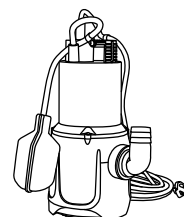


| REFACCIÓN               | ALTAPRO XH25M-52 | ALTAPRO XH25M-132 | CÓDIGO           |
|-------------------------|------------------|-------------------|------------------|
| MEMBRANA INTERCAMBIABLE |                  | ✓                 | MEMBRANAXH-132   |
|                         | ✓                |                   | MEMBRANAXH-52    |
| BRIDA                   |                  | ✓                 | BRIDA-INF-132G   |
|                         | ✓                |                   | BRIDA-INF-52G    |
| VÁLVULA                 | ✓                | ✓                 | VALVULAXH-52-132 |



# ALTAMIRA® REFACCIONES BOMBAS AMIGA Y MARINA

| REFACCIÓN          | AMIGA 20A | AMIGA 100A | MARINA 100A | CÓDIGO             |
|--------------------|-----------|------------|-------------|--------------------|
| ADAPTADOR DESCARGA |           | ✓          | ✓           | R-AMI/MAR100ADAP   |
| DESCARGA           | ✓         |            |             | R-AMIGA20/DESC     |
|                    |           | ✓          | ✓           | R-AMI/MAR100DESC   |
| BALERO             | ✓         |            |             | R-AMI20BALERO      |
|                    |           | ✓          | ✓           | R-AMI/MAR100BALIN  |
|                    |           | ✓          | ✓           | R-AMI/MAR100BALS   |
| CABLE CONECTOR     | ✓         |            |             | R-AMIGA20/CABLE    |
|                    |           | ✓          | ✓           | R-AMI/MAR100CABLE  |
| CAPACITOR          | ✓         |            |             | R-AMIGA20/CAPA     |
|                    |           | ✓          | ✓           | R-AMI/MAR100CAP    |
| CUBIERTA DE MOTOR  | ✓         |            |             | R-AMIGA20/CMOT     |
|                    |           | ✓          | ✓           | R-AMI/MAR100CMOT   |
| COLADOR            | ✓         |            |             | R-AMIGA20/COL      |
|                    |           | ✓          | ✓           | R-AMI/MAR100COL    |
| FLOTADOR           | ✓         |            |             | R-AMIGA20/FLOT     |
|                    |           | ✓          | ✓           | R-AMI/MAR100FLOT   |
| IMPULSOR           | ✓         |            |             | R-AMIGA20/IMP      |
|                    |           | ✓          | ✓           | R-AMI/MAR100IMP    |
| JUNTA TÓRICA       | ✓         |            |             | R-AMIGA20/JUNT     |
|                    |           | ✓          | ✓           | R-AMI/MAR100JUNT   |
| RETEN              | ✓         |            |             | R-AMI20RETEN       |
|                    |           | ✓          | ✓           | R-AMI/MAR100RETEN  |
| SELLO MECANICO     | ✓         |            |             | R-AMI/MAR20SELMEC  |
|                    |           | ✓          | ✓           | R-AMI/MAR100SELMEC |
| CUERPO DE BOMBA    | ✓         |            |             | R-AMI20CUERPOMB    |
|                    |           | ✓          |             | R-AMIGA100CBOM     |
|                    |           |            | ✓           | R-MARINA100CBOM    |



## QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



# ALTAMIRA®

## REFACCIONES BOMBAS SERIE KOR 4"



| REFACCIÓN                                           | INCLUYE                                                                                                                                                                                                                 | KOR 0.7 | KOR 1.2 | KOR 2 | KOR 3 | KOR 4.5 | CÓDIGO             |
|-----------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|---------|-------|-------|---------|--------------------|
| KIT DE REPARACIÓN MENOR<br>PARA 5 PASOS KOR07/1.2/2 | <ul style="list-style-type: none"> <li>• 5 Bujes intermedio</li> <li>• 5 Anillos de sellado</li> </ul>                                                                                                                  | √       | √       | √     |       |         | K07/1.2/2R-KREP10  |
| KIT DE REPARACIÓN MENOR<br>PARA 5 PASOS KOR3        | <ul style="list-style-type: none"> <li>• 5 Bujes intermedio</li> <li>• 5 Anillos de sellado</li> </ul>                                                                                                                  |         |         |       | √     |         | K3R-KREP5          |
| KIT DE REPARACIÓN MENOR<br>PARA 5 PASOS KOR4.5      | <ul style="list-style-type: none"> <li>• 5 Bujes intermedio</li> <li>• 5 Anillos de sellado</li> </ul>                                                                                                                  |         |         |       |       | √       | K4.5R-KREP5        |
| KIT DE TUERCA Y CONO<br>PARA 1 PASO KOR07/1.2/2     | <ul style="list-style-type: none"> <li>• 1 Anillo de paro</li> <li>• 1 Tuerca de fijación</li> <li>• 1 Arandela de anillo de paro</li> </ul>                                                                            | √       | √       | √     |       |         | K07/1.2/2R-KTAP    |
| KIT DE TUERCA Y CONO<br>PARA 5 PASOS DE LA KOR3     | <ul style="list-style-type: none"> <li>• 5 conos para impulsor</li> <li>• 5 tuercas para cono</li> </ul>                                                                                                                |         |         |       | √     |         | K3R-KREPTC5        |
| KIT DE TUERCA Y CONO<br>PARA 5 PASOS DE LA KOR4.5   | <ul style="list-style-type: none"> <li>• 5 conos para impulsor</li> <li>• 5 tuercas para cono</li> </ul>                                                                                                                |         |         |       |       | √       | K4.5R-KREPTC5      |
| KIT DE TAZÓN SUPERIOR<br>KOR07/1.2/2 DE 4-27 PASOS  | <ul style="list-style-type: none"> <li>• 1 Guía de válvula check</li> <li>• 1 Tapa de válvula check</li> <li>• 1 Asiento de válvula check</li> <li>• 1 Cubierta de válvula check</li> <li>• 1 Anillo de paro</li> </ul> | √       | √       | √     |       |         | K07/1.2/2R-KTS6-27 |
| KIT DE TAZÓN SUPERIOR<br>KOR07/1.2 DE 31-58 PASOS   | <ul style="list-style-type: none"> <li>• Tazón de descarga</li> </ul>                                                                                                                                                   | √       | √       |       |       |         | K07/1.2R-TD        |
| KIT DE TAZÓN SUPERIOR<br>KOR2 DE 39-52 PASOS        | <ul style="list-style-type: none"> <li>• Tazón de descarga</li> </ul>                                                                                                                                                   |         |         | √     |       |         | K2R-TD             |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN                             | INCLUYE                                                                                                                                                                                            | KOR6 | KOR10 | KOR15 | KOR20 | KOR25 | KOR32 | KOR40 | KOR53 | KOR70 | CÓDIGO           |
|---------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-------|-------|-------|-------|-------|-------|-------|-------|------------------|
| KIT DE REPARACIÓN MENOR PARA 5 PASOS  | <ul style="list-style-type: none"> <li>• 5 Bujes intermedio</li> <li>• 5 Anillos de sellado</li> <li>• 5 Anillos de desgaste</li> </ul>                                                            | ✓    |       |       |       |       |       |       |       |       | K6R-KREP5        |
|                                       |                                                                                                                                                                                                    |      | ✓     |       |       |       |       |       |       |       | K10R-KREP5       |
|                                       |                                                                                                                                                                                                    |      |       | ✓     | ✓     |       |       |       |       |       | K15/20R-KREP5    |
|                                       |                                                                                                                                                                                                    |      |       |       |       | ✓     | ✓     |       |       |       | K25/32R-KREP5    |
|                                       |                                                                                                                                                                                                    |      |       |       |       |       |       | ✓     |       |       | K40R-KREP5       |
|                                       |                                                                                                                                                                                                    |      |       |       |       |       |       |       | ✓     |       | K53R-KREP5       |
| KIT DE REPARACIÓN MENOR PARA 4 PASOS  | <ul style="list-style-type: none"> <li>• 3 Bujes intermedio</li> <li>• 3 Anillos de sellado</li> <li>• 3 Anillos de desgaste</li> </ul>                                                            |      |       |       |       |       |       |       |       | ✓     | K70R-KREP5       |
| KIT DE REPARACIÓN MENOR PARA ESTANDAR | <ul style="list-style-type: none"> <li>• 1 Arandela espaciadora</li> </ul>                                                                                                                         | ✓    |       |       |       |       |       |       |       |       | K06R-AE          |
| KIT DE REPARACIÓN MENOR PARA ESTANDAR | <ul style="list-style-type: none"> <li>• 1 Arandela espaciadora</li> <li>• 1 Anillo de paro</li> <li>• 1 Buje superior</li> <li>• 1 Buje inferior</li> </ul>                                       |      | ✓     |       |       |       |       |       |       |       | K10R-KREP-STD    |
| KIT DE REPARACIÓN MENOR PARA ESTANDAR | <ul style="list-style-type: none"> <li>• 1 Arandela espaciadora</li> <li>• 1 Anillo de paro</li> <li>• 1 Buje superior</li> <li>• 1 Buje inferior</li> <li>• Anillo de sellado inferior</li> </ul> |      |       | ✓     | ✓     |       |       |       |       |       | K15/20R-KREP-STD |
| KIT DE REPARACIÓN MENOR PARA ESTANDAR | <ul style="list-style-type: none"> <li>• 1 Arandela espaciadora</li> <li>• 1 Anillo de paro</li> <li>• 1 Buje inferior</li> </ul>                                                                  |      |       |       |       | ✓     | ✓     |       |       |       | K25/32R-KREP-STD |
| KIT DE REPARACIÓN MENOR PARA ESTANDAR | <ul style="list-style-type: none"> <li>• 1 Arandela espaciadora</li> <li>• 1 Buje superior</li> </ul>                                                                                              |      |       |       |       |       |       | ✓     | ✓     |       | K40/53R-KREP-STD |
|                                       |                                                                                                                                                                                                    |      |       |       |       |       |       |       |       | ✓     | K70R-KREP-STD    |
| KIT DE TUERCA Y CONO PARA 5 PASOS     | <ul style="list-style-type: none"> <li>• 5 conos para impulsor</li> <li>• 5 tuercas para cono</li> </ul>                                                                                           | ✓    |       |       |       |       |       |       |       |       | K06R-KREPTC5     |
|                                       |                                                                                                                                                                                                    |      | ✓     | ✓     | ✓     |       |       |       |       |       | K10/20R-KREPTC5  |
|                                       |                                                                                                                                                                                                    |      |       |       |       | ✓     | ✓     |       |       |       | K25/32R-KREPTC5  |
|                                       |                                                                                                                                                                                                    |      |       |       |       |       |       | ✓     | ✓     |       | K40/53R-KREPTC5  |
|                                       |                                                                                                                                                                                                    |      |       |       |       |       |       |       |       | ✓     | K70R-KREP5       |

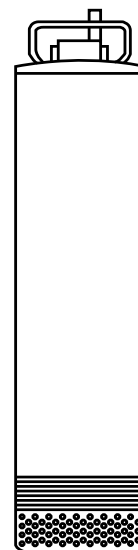


### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



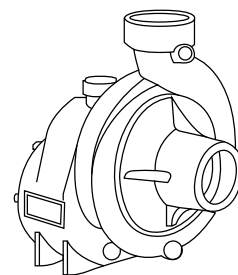
| REFACCIÓN              | LIFT50-4<br>-1127A | LIFT50-5<br>-1127A | LIFT50-6<br>-1230A | LIFT120-4<br>-1230A | CÓDIGO             |
|------------------------|--------------------|--------------------|--------------------|---------------------|--------------------|
| ARANDELA               | ✓                  | ✓                  | ✓                  | ✓                   | R-LIFT-A1          |
|                        | ✓                  | ✓                  | ✓                  | ✓                   | R-LIFT-A2          |
|                        | ✓                  | ✓                  | ✓                  |                     | R-LIFT50-ATF       |
|                        |                    |                    |                    | X                   | R-LIFT120-ATF      |
|                        | ✓                  | ✓                  | ✓                  | ✓                   | R-LIFT-AOND        |
| BALERO                 | ✓                  | ✓                  | ✓                  | ✓                   | R-LIFT-BSUP        |
|                        | ✓                  | ✓                  | ✓                  |                     | R-LIFT50-BINF      |
|                        |                    |                    |                    | ✓                   | R-LIFT120-BINF     |
| CABLE DE ALIMENTACIÓN  |                    |                    | ✓                  |                     | R-LIFT50-6-CA10M   |
|                        | ✓                  | ✓                  |                    | ✓                   | R-LIFT5045-120-CA  |
| CANDADO                | ✓                  | ✓                  | ✓                  | ✓                   | R-LIFT-CBAL        |
| CAPACITOR 25µF         | ✓                  |                    | ✓                  |                     | R-LIFT50-4-CAP25MF |
| CAPACITOR 30µF         |                    | ✓                  |                    |                     | R-LIFT50-5-CAP30MF |
| CAPACITOR 35µF         |                    |                    |                    | ✓                   | R-LIFT120-CAP35MF  |
| CONECTOR               | ✓                  | ✓                  | ✓                  | ✓                   | R-LIFT-CONT        |
| CUERPO DE BOMBA        | ✓                  |                    |                    |                     | R-LIFT50-4-CB      |
|                        |                    | ✓                  |                    |                     | R-LIFT50-5-CB      |
|                        |                    |                    | ✓                  |                     | R-LIFT50-6-CB      |
|                        |                    |                    |                    | ✓                   | R-LIFT120-4-CB     |
| DIFUSOR                | ✓                  | ✓                  | ✓                  |                     | R-LIFT50-DIF       |
|                        |                    |                    |                    | ✓                   | R-LIFT120-DIF      |
| DISTANCIADOR           |                    |                    |                    | ✓                   | R-LIFT120-DST1     |
|                        |                    |                    |                    | ✓                   | R-LIFT120-DST2     |
|                        | ✓                  | ✓                  | ✓                  | ✓                   | R-LIFT-DST3        |
|                        | ✓                  |                    |                    |                     | R-LIFT50-4-DST4    |
|                        |                    | ✓                  |                    |                     | R-LIFT50-5-DST4    |
|                        |                    |                    | ✓                  | ✓                   | R-LIFT-DST4        |
| EMPAQUE                | ✓                  | ✓                  | ✓                  | ✓                   | R-LIFT-EMPC        |
| FLOTADOR               |                    |                    |                    | ✓                   | R-LIFT-FLOT        |
| IMPULSOR               | ✓                  | ✓                  | ✓                  |                     | R-LIFT50-IMP       |
|                        |                    |                    |                    | ✓                   | R-LIFT120-IMP      |
| O-RING                 | ✓                  | ✓                  | ✓                  | ✓                   | R-LIFT-ORING1      |
|                        | ✓                  | ✓                  | ✓                  | ✓                   | R-LIFT-ORING2      |
|                        | ✓                  | ✓                  | ✓                  | ✓                   | R-LIFT-ORING3      |
| PLATO INFERIO          | ✓                  | ✓                  | ✓                  |                     | R-LIFT50-PINF      |
|                        |                    |                    |                    | ✓                   | R-LIFT120-PINF     |
| PLATO SUPERIOR         | ✓                  | ✓                  | ✓                  | ✓                   | R-LIFT-PSUP        |
| REJILLA DE SUCCIÓN     | ✓                  | ✓                  | ✓                  | ✓                   | R-LIFT-RS          |
| SELLO MECÁNICO         | ✓                  | ✓                  | ✓                  | ✓                   | R-LIFT-SM          |
| TAPA DIFUSOR           | ✓                  | ✓                  | ✓                  |                     | R-LIFT50-TDF       |
|                        |                    |                    |                    | ✓                   | R-LIFT120-TDF      |
| TAPA SUPERIOR DE MOTOR | ✓                  | ✓                  | ✓                  | ✓                   | R-LIFT-TSMP        |
| TAPONES REJILLA SUCC   | ✓                  | ✓                  | ✓                  | ✓                   | R-LIFT-TRS         |
| TORNILLO DE FLECHA     | ✓                  | ✓                  | ✓                  | ✓                   | R-LIFT-TF          |
| ANILLO INOX LIFT120    |                    |                    |                    | ✓                   | R-LIFT120-AINOX    |
| RETEN                  | ✓                  | ✓                  | ✓                  | ✓                   | R-LIFT-LSSELL      |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN               | TRPS-C-550-2X2 | TRPS-D-550-2X2 | CÓDIGO             |
|-------------------------|----------------|----------------|--------------------|
| SELLO MECANICO          | √              | √              | R-TRPS-SELL-MEC    |
| EMPAQUES                | √              | √              | R-TRPS-KIT-EMP     |
| BALEROS                 | √              | √              | R-TRPS-KIT-BALEROS |
| IMPULSOR                | √              | √              | R-TRPS-IMPULSOR    |
| CUÑA                    | √              | √              | R-TRPS-CUÑA        |
| KIT TAPONES PARA ACEITE | √              | √              | R-TRPS-KIT-TAPONES |
| ENGRANAJE               | √              | √              | R-TRPS-ENGRANE     |
| PIÑON                   | √              | √              | R-TPRS-PIÑON       |
| COPLES                  |                | √              | R-TRPS-KIT-COPLE1  |
|                         | √              |                | R-TRPS-KIT-COPLE2  |

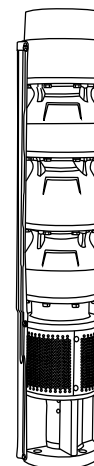


### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

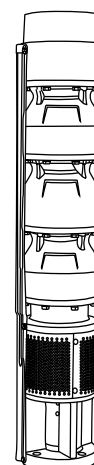
# ALTAMIRA® REFACCIONES BOMBAS SERIE 14NX

| REFACCIÓN                     | 14NX75-1-1A | 14NX100-2-2C | 14NX150-2-2A | 14NX200-3-2A-1B | 14NX250-4-4B | 14NX300-5-1A-3B-1C | 14NX400-6-1A-3B | 14NX500-7-6A-1B | 14NX600-9-1A-8B | 14NX750-10-10A | 14NX1000-14-10A-4B | 14NX1250-17-17A | CÓDIGO        |
|-------------------------------|-------------|--------------|--------------|-----------------|--------------|--------------------|-----------------|-----------------|-----------------|----------------|--------------------|-----------------|---------------|
| ADAPTADOR CON BUJE 6"         | ✓           | ✓            | ✓            | ✓               | ✓            | ✓                  | ✓               | ✓               | ✓               |                |                    |                 | 14NX-ADAP 6"  |
| ADAPTADOR CON BUJE 8"         |             |              |              |                 |              |                    |                 |                 |                 | ✓              | ✓                  | ✓               | 14NX-ADAP 8"  |
| TAZÓN SUPERIOR CON BUJE       | ✓           | ✓            | ✓            | ✓               | ✓            | ✓                  | ✓               | ✓               | ✓               | ✓              |                    |                 | 14NX-TS       |
|                               |             |              |              |                 |              |                    |                 |                 |                 |                | ✓                  | ✓               | 14NX-TS-AP    |
| TAZÓN INTERMEDIO CON BUJE     | ✓           | ✓            | ✓            | ✓               | ✓            | ✓                  | ✓               | ✓               | ✓               | ✓              |                    |                 | 14NX-TI       |
|                               |             |              |              |                 |              |                    |                 |                 |                 |                | ✓                  | ✓               | 14NX-TI-AP    |
| IMPULSOR RECORTE "A" CON CONO | ✓           |              | ✓            | ✓               |              | ✓                  | ✓               | ✓               | ✓               | ✓              | ✓                  | ✓               | 14NX-IMPR A   |
| IMPULSOR RECORTE "B" CON CONO |             |              |              | ✓               | ✓            | ✓                  | ✓               | ✓               | ✓               | ✓              | ✓                  |                 | 14NX-IMPR B   |
| IMPULSOR RECORTE "C" CON CONO |             | ✓            |              |                 |              | ✓                  |                 |                 |                 |                |                    |                 | 14NX-IMPR C   |
| GUARDA CABLE                  | ✓           |              |              |                 |              |                    |                 |                 |                 |                |                    |                 | 14NX-1 GC 6"  |
|                               |             | ✓            | ✓            |                 |              |                    |                 |                 |                 |                |                    |                 | 14NX-2 GC 6"  |
|                               |             |              |              | ✓               |              |                    |                 |                 |                 |                |                    |                 | 14NX-3 GC 6"  |
|                               |             |              |              |                 | ✓            |                    |                 |                 |                 |                |                    |                 | 14NX-4 GC 6"  |
|                               |             |              |              |                 |              | ✓                  |                 |                 |                 |                |                    |                 | 14NX-5 GC 6"  |
|                               |             |              |              |                 |              |                    | ✓               |                 |                 |                |                    |                 | 14NX-6 GC 6"  |
|                               |             |              |              |                 |              |                    |                 | ✓               |                 |                |                    |                 | 14NX-7 GC 6"  |
|                               |             |              |              |                 |              |                    |                 |                 | ✓               |                |                    |                 | 14NX-9 GC 6"  |
|                               |             |              |              |                 |              |                    |                 |                 |                 | ✓              |                    |                 | 14NX-10 GC 8" |
|                               |             |              |              |                 |              |                    |                 |                 |                 |                | ✓                  |                 | 14NX-14 GC 8" |
|                               |             |              |              |                 |              |                    |                 |                 |                 |                |                    | ✓               | 14NX-17 GC 8" |



# ALTAMIRA® REFACCIONES BOMBAS SERIE 22NX

| REFACCIÓN                     | 22NX75-1-1B | 22NX100-2-2C | 22NX150-2-1B-1C | 22NX200-3-2B-1C | 22NX250-3-1A-2B | 22NX300-3-2A-1B | 22NX400-4-2A-2B | 22NX400-5-2A-3B | 22NX500-6-2A-4B | 22NX600-7-3A-4B | 22NX750-7-7A | 22NX1000-9-9A | 22NX1250-12-10A-2B | CÓDIGO        |
|-------------------------------|-------------|--------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|--------------|---------------|--------------------|---------------|
| DAPTADOR CON BUJE 6"          | ✓           | ✓            | ✓               | ✓               | ✓               | ✓               | ✓               | ✓               | ✓               | ✓               |              |               |                    | 22NX-ADAP 6"  |
| ADAPTADOR CON BUJE 8"         |             |              |                 |                 |                 |                 |                 |                 |                 |                 | ✓            | ✓             | ✓                  | 22NX-ADAP 8"  |
| TAZÓN SUPERIOR CON BUJE       | ✓           | ✓            | ✓               | ✓               | ✓               | ✓               | ✓               | ✓               | ✓               | ✓               | ✓            | ✓             | ✓                  | 22NX-TS       |
| TAZÓN INTERMEDIO CON BUJE     | ✓           | ✓            | ✓               | ✓               | ✓               | ✓               | ✓               | ✓               | ✓               | ✓               | ✓            | ✓             | ✓                  | 22NX-TI       |
| IMPULSOR RECORTE "A" CON CONO |             |              |                 |                 | ✓               | ✓               | ✓               | ✓               | ✓               | ✓               | ✓            | ✓             | ✓                  | 22NX-IMPR A   |
| IMPULSOR RECORTE "B" CON CONO | ✓           |              | ✓               | ✓               | ✓               | ✓               | ✓               | ✓               | ✓               | ✓               |              |               | ✓                  | 22NX-IMPR B   |
| IMPULSOR RECORTE "C" CON CONO |             | ✓            | ✓               | ✓               |                 |                 |                 |                 |                 |                 |              |               |                    | 22NX-IMPR C   |
| GUARDA CABLE                  | ✓           |              |                 |                 |                 |                 |                 |                 |                 |                 |              |               |                    | 14/63NX-GC8"  |
|                               |             | ✓            | ✓               |                 |                 |                 |                 |                 |                 |                 |              |               |                    | 22NX-2 GC 6"  |
|                               |             |              |                 | ✓               | ✓               | ✓               |                 |                 |                 |                 |              |               |                    | 22NX-3 GC 6"  |
|                               |             |              |                 |                 |                 |                 | ✓               | ✓               |                 |                 |              |               |                    | 22NX-5 GC 6"  |
|                               |             |              |                 |                 |                 |                 |                 |                 | ✓               |                 |              |               |                    | 22NX-6 GC 6"  |
|                               |             |              |                 |                 |                 |                 |                 |                 |                 | ✓               |              |               |                    | 22NX-7 GC 6"  |
|                               |             |              |                 |                 |                 |                 |                 |                 |                 |                 | ✓            |               |                    | 22NX-7 GC 8"  |
|                               |             |              |                 |                 |                 |                 |                 |                 |                 |                 |              | ✓             |                    | 22NX-9 GC 8"  |
|                               |             |              |                 |                 |                 |                 |                 |                 |                 |                 |              |               | ✓                  | 22NX-12 GC 8" |
|                               |             |              |                 |                 |                 |                 |                 |                 |                 |                 |              |               |                    |               |



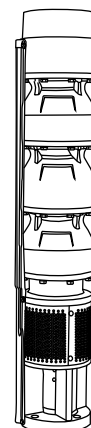
## QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

# ALTAMIRA®

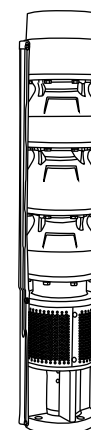
## REFACCIONES BOMBAS SERIE 35NX

| REFACCIÓN                 | 35NX100-1-1B | 35NX200-2-2B | 35NX250-2-2A | 35NX300-3-3B | 35NX400-4-4B | 35NX500-4-4A | 35NX600-5-3A-2B | 35NX750-6-5A-1B | 35NX1000-8-6A-2B | 35NX1250-10-7A-3B | CÓDIGO           |
|---------------------------|--------------|--------------|--------------|--------------|--------------|--------------|-----------------|-----------------|------------------|-------------------|------------------|
| ADAPTADOR CON BUJE 6"     | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓               | ✓               | ✓                | ✓                 | 35/44NX-ADAP 6"  |
| ADAPTADOR CON BUJE 8"     | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓               | ✓               | ✓                | ✓                 | 35/44NX-ADAP 8"  |
| TAZÓN SUPERIOR CON BUJE   | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓               | ✓               | ✓                | ✓                 | 35/44NX-TS       |
| TAZÓN INTERMEDIO CON BUJE | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓               | ✓               | ✓                | ✓                 | 35/44NX-TI       |
| IMPULSOR RECORTE "A"      | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓               | ✓               | ✓                | ✓                 | 35NX-IMPR A      |
| IMPULSOR RECORTE "B"      | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓               | ✓               | ✓                | ✓                 | 35NX-IMPR B      |
| GUARDA CABLE              | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓               | ✓               | ✓                | ✓                 | 35/44NX-1 GC 6"  |
|                           | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓               | ✓               | ✓                | ✓                 | 35/44NX-2 GC 6"  |
|                           | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓               | ✓               | ✓                | ✓                 | 35/44NX-3 GC 6"  |
|                           | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓               | ✓               | ✓                | ✓                 | 35/44NX-4 GC 6"  |
|                           | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓               | ✓               | ✓                | ✓                 | 35/44NX-5 GC 6"  |
|                           | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓               | ✓               | ✓                | ✓                 | 35/44NX-6 GC 8"  |
|                           | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓               | ✓               | ✓                | ✓                 | 35/44NX-8 GC 8"  |
|                           | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓               | ✓               | ✓                | ✓                 | 35/44NX-10 GC 8" |



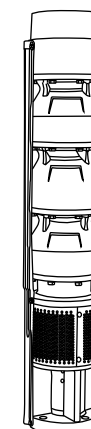
## REFACCIONES BOMBAS SERIE 44NX

| REFACCIÓN                 | 44NX150-1-1C | 44NX250-1-1A | 44NX300-2-1B-1C | 44NX400-2-2A | 44NX500-3-1A-1B-1C | 44NX600-4-2B-2C | 44NX750-4-1A-3B | 44NX1000-5-4A-1B | 44NX1250-6-4A-2B | 44NX1500-7-2A-3B | CÓDIGO          |
|---------------------------|--------------|--------------|-----------------|--------------|--------------------|-----------------|-----------------|------------------|------------------|------------------|-----------------|
| ADAPTADOR CON BUJE 6"     | ✓            | ✓            | ✓               | ✓            | ✓                  | ✓               | ✓               | ✓                | ✓                | ✓                | 35/44NX-ADAP 6" |
| ADAPTADOR CON BUJE 8"     | ✓            | ✓            | ✓               | ✓            | ✓                  | ✓               | ✓               | ✓                | ✓                | ✓                | 35/44NX-ADAP 8" |
| TAZÓN SUPERIOR CON BUJE   | ✓            | ✓            | ✓               | ✓            | ✓                  | ✓               | ✓               | ✓                | ✓                | ✓                | 35/44NX-TS      |
| TAZÓN INTERMEDIO CON BUJE | ✓            | ✓            | ✓               | ✓            | ✓                  | ✓               | ✓               | ✓                | ✓                | ✓                | 35/44NX-TI      |
| IMPULSOR RECORTE "A"      | ✓            | ✓            | ✓               | ✓            | ✓                  | ✓               | ✓               | ✓                | ✓                | ✓                | 44NX-IMPR A     |
| IMPULSOR RECORTE "B"      | ✓            | ✓            | ✓               | ✓            | ✓                  | ✓               | ✓               | ✓                | ✓                | ✓                | 44NX-IMPR B     |
| IMPULSOR RECORTE "C"      | ✓            | ✓            | ✓               | ✓            | ✓                  | ✓               | ✓               | ✓                | ✓                | ✓                | 44NX-IMPR C     |
| GUARDA CABLE              | ✓            | ✓            | ✓               | ✓            | ✓                  | ✓               | ✓               | ✓                | ✓                | ✓                | 35/44NX-1 GC 6" |
|                           | ✓            | ✓            | ✓               | ✓            | ✓                  | ✓               | ✓               | ✓                | ✓                | ✓                | 35/44NX-2 GC 6" |
|                           | ✓            | ✓            | ✓               | ✓            | ✓                  | ✓               | ✓               | ✓                | ✓                | ✓                | 35/44NX-3 GC 6" |
|                           | ✓            | ✓            | ✓               | ✓            | ✓                  | ✓               | ✓               | ✓                | ✓                | ✓                | 35/44NX-4 GC 6" |
|                           | ✓            | ✓            | ✓               | ✓            | ✓                  | ✓               | ✓               | ✓                | ✓                | ✓                | 35/44NX-4 GC 8" |
|                           | ✓            | ✓            | ✓               | ✓            | ✓                  | ✓               | ✓               | ✓                | ✓                | ✓                | 35/44NX-5 GC 8" |
|                           | ✓            | ✓            | ✓               | ✓            | ✓                  | ✓               | ✓               | ✓                | ✓                | ✓                | 35/44NX-6 GC 8" |
|                           | ✓            | ✓            | ✓               | ✓            | ✓                  | ✓               | ✓               | ✓                | ✓                | ✓                | 35/44NX-7 GC 8" |



## REFACCIONES BOMBAS SERIE 45NX

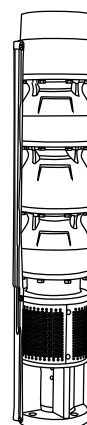
| REFACCIÓN                     | 45NX250-1-1C | 45NX300-1-1B | 45NX400-1-1A | 45NX500-2-1B-1C | 45NX600-2-1A-1B | 45NX750-3-2B-1C | 45NX1000-4-2B-2C | 45NX1250-5-3B-2C | 45NX1500-5-3A-2B | 45NX1750-6-3A-2B1C | 45NX2000-7-3A-3B1C | CÓDIGO            |
|-------------------------------|--------------|--------------|--------------|-----------------|-----------------|-----------------|------------------|------------------|------------------|--------------------|--------------------|-------------------|
| ADAPTADOR CON BUJE 6"         | ✓            | ✓            | ✓            | ✓               | ✓               | ✓               | ✓                | ✓                | ✓                | ✓                  | ✓                  | 45/66/75NX-ADAP6" |
| ADAPTADOR CON BUJE 8"         | ✓            | ✓            | ✓            | ✓               | ✓               | ✓               | ✓                | ✓                | ✓                | ✓                  | ✓                  | 45/66/75NX-ADAP8" |
| TAZÓN SUPERIOR CON BUJE       | ✓            | ✓            | ✓            | ✓               | ✓               | ✓               | ✓                | ✓                | ✓                | ✓                  | ✓                  | 45NX-TS           |
| TAZÓN INTERMEDIO CON BUJE     | ✓            | ✓            | ✓            | ✓               | ✓               | ✓               | ✓                | ✓                | ✓                | ✓                  | ✓                  | 45NX-TI           |
| IMPULSOR RECORTE "A" CON CONO | ✓            | ✓            | ✓            | ✓               | ✓               | ✓               | ✓                | ✓                | ✓                | ✓                  | ✓                  | 45NX-IMPR A       |
| IMPULSOR RECORTE "B" CON CONO | ✓            | ✓            | ✓            | ✓               | ✓               | ✓               | ✓                | ✓                | ✓                | ✓                  | ✓                  | 45NX-IMPR B       |
| IMPULSOR RECORTE "C" CON CONO | ✓            | ✓            | ✓            | ✓               | ✓               | ✓               | ✓                | ✓                | ✓                | ✓                  | ✓                  | 45NX-IMPR C       |
| GUARDA CABLE                  | ✓            | ✓            | ✓            | ✓               | ✓               | ✓               | ✓                | ✓                | ✓                | ✓                  | ✓                  | 45/66/75NX-AB-GC  |
|                               | ✓            | ✓            | ✓            | ✓               | ✓               | ✓               | ✓                | ✓                | ✓                | ✓                  | ✓                  | 45/66/75NX-1 GC   |
|                               | ✓            | ✓            | ✓            | ✓               | ✓               | ✓               | ✓                | ✓                | ✓                | ✓                  | ✓                  | 45/66/75NX-2 GC   |
|                               | ✓            | ✓            | ✓            | ✓               | ✓               | ✓               | ✓                | ✓                | ✓                | ✓                  | ✓                  | 45/66/75NX-3 GC   |
|                               | ✓            | ✓            | ✓            | ✓               | ✓               | ✓               | ✓                | ✓                | ✓                | ✓                  | ✓                  | 45/66/75NX-4 GC   |
|                               | ✓            | ✓            | ✓            | ✓               | ✓               | ✓               | ✓                | ✓                | ✓                | ✓                  | ✓                  | 45/66/75NX-5 GC   |
|                               | ✓            | ✓            | ✓            | ✓               | ✓               | ✓               | ✓                | ✓                | ✓                | ✓                  | ✓                  | 45/66/75NX-6 GC   |
|                               | ✓            | ✓            | ✓            | ✓               | ✓               | ✓               | ✓                | ✓                | ✓                | ✓                  | ✓                  | 45/66/75NX-7 GC   |



### QUIERO COMPRAR

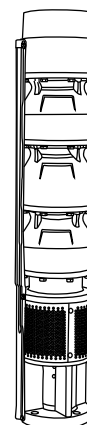
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN                 | 63NX250-1-1A | 63NX400-2-1A-1B | 63NX600-3-1A-2B | 63NX750-4-1A-3B | 63NX1000-5-3A-2B | 63NX1250-7-7B | CÓDIGO       |
|---------------------------|--------------|-----------------|-----------------|-----------------|------------------|---------------|--------------|
| ADAPTADOR CON BUJE 6"     | ✓            | ✓               | ✓               |                 |                  |               | 63NX-ADAP 6" |
| ADAPTADOR CON BUJE 8"     |              |                 |                 | ✓               | ✓                | ✓             | 63NX-ADAP 8" |
| TAZÓN SUPERIOR CON BUJE   | ✓            | ✓               | ✓               | ✓               | ✓                | ✓             | 63NX-TS      |
| TAZÓN INTERMEDIO CON BUJE | ✓            | ✓               | ✓               | ✓               | ✓                | ✓             | 63NX-TI      |
| IMPULSOR RECORTE "A"      | ✓            | ✓               | ✓               | ✓               | ✓                |               | 63NX-IMPR A  |
| IMPULSOR RECORTE "B"      |              | ✓               | ✓               | ✓               | ✓                | ✓             | 63NX-IMPR B  |
| GUARDA CABLE              | ✓            |                 |                 |                 |                  |               | 63NX-1 GC 6" |
|                           |              | ✓               |                 |                 |                  |               | 63NX-2 GC 6" |
|                           |              |                 | ✓               |                 |                  |               | 63NX-3 GC 6" |
|                           |              |                 |                 | ✓               |                  |               | 63NX-4 GC 8" |
|                           |              |                 |                 |                 | ✓                |               | 63NX-5 GC 8" |
|                           |              |                 |                 |                 |                  | ✓             | 63NX-7 GC 8" |



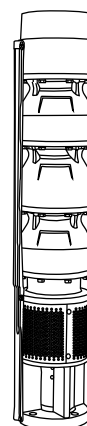
## REFACCIONES BOMBAS SERIE 66NX

| REFACCIÓN                         | 66NX500-1-1B | 66NX600-1-1A | 66NX1000-2-1A-1C | 66NX1250-3-3C | 66NX1500-3-1A-1B1C | 66NX1750-4-1B-3C | 66NX2000-4-1A-3B | CÓDIGO             |
|-----------------------------------|--------------|--------------|------------------|---------------|--------------------|------------------|------------------|--------------------|
| REJILLA DE SUCCIÓN C/TORNILLOS 6" | ✓            | ✓            |                  |               |                    |                  |                  | NX-COLADOR ADAP.6" |
| REJILLA DE SUCCIÓN C/TORNILLOS 8" |              |              | ✓                | ✓             | ✓                  | ✓                | ✓                | NX-COLADOR ADAP.8" |
| COPLÉ 6"                          | ✓            | ✓            |                  |               |                    |                  |                  | NX-COPLÉ6"         |
| ADAPTADOR CON BUJE 6"             | x            | ✓            |                  |               |                    |                  |                  | 45/66/75NX-ADAP6"  |
| ADAPTADOR CON BUJE 8"             |              |              | ✓                | ✓             | ✓                  | ✓                | ✓                | 45/66/75NX-ADAP8"  |
| TAZÓN SUPERIOR CON BUJE           | ✓            | ✓            | ✓                | ✓             | ✓                  | ✓                | ✓                | 66/75NX-TS         |
| TAZÓN INTERMEDIO CON BUJE         |              | ✓            | ✓                | ✓             | ✓                  | ✓                | ✓                | 66/75NX-TI         |
| IMPULSOR RECORTE "A" CON CONO     |              | ✓            | ✓                |               | ✓                  | ✓                | ✓                | 66NX-IMPR A        |
| IMPULSOR RECORTE "B" CON CONO     | ✓            |              |                  |               | ✓                  | ✓                | ✓                | 66NX-IMPR B        |
| IMPULSOR RECORTE "C" CON CONO     |              |              | ✓                | ✓             | ✓                  | ✓                |                  | 66NX-IMPR C        |
| GUARDA CABLE                      | ✓            | ✓            |                  |               |                    |                  |                  | 45/66/75NX-1 GC    |
|                                   |              |              | ✓                |               |                    |                  |                  | 45/66/75NX-2 GC    |
|                                   |              |              |                  | ✓             | ✓                  |                  |                  | 45/66/75NX-3 GC    |
|                                   |              |              |                  |               |                    | ✓                | ✓                | 45/66/75NX-4 GC    |



## REFACCIONES BOMBAS SERIE 75NX

| REFACCIÓN                     | 75NX600-1-1B | 75NX750-1-1A | 75NX1000-2-1B-1C | 75NX1250-2-1A-1B | 75NX1500-3-1B-2C | 75NX1750-3-2A-1C | 75NX2000-4-1A-3C | CÓDIGO            |
|-------------------------------|--------------|--------------|------------------|------------------|------------------|------------------|------------------|-------------------|
| ADAPTADOR CON BUJE 6"         | ✓            |              |                  |                  |                  |                  |                  | 45/66/75NX-ADAP6" |
| ADAPTADOR CON BUJE 8"         |              | ✓            | ✓                | ✓                | ✓                | ✓                | ✓                | 45/66/75NX-ADAP8" |
| TAZÓN SUPERIOR CON BUJE       | ✓            | ✓            | ✓                | ✓                | ✓                | ✓                | ✓                | 66/75NX-TS        |
| TAZÓN INTERMEDIO CON BUJE     |              |              |                  | ✓                | ✓                | ✓                | ✓                | 66/75NX-TI        |
| IMPULSOR RECORTE "A" CON CONO |              | ✓            |                  | ✓                |                  | ✓                | ✓                | 75NX-IMPR A       |
| IMPULSOR RECORTE "B" CON CONO | ✓            |              | ✓                | ✓                | ✓                |                  |                  | 75NX-IMPR B       |
| IMPULSOR RECORTE "C" CON CONO |              |              | ✓                |                  | ✓                | ✓                | ✓                | 75NX-IMPR C       |
| GUARDA CABLE                  | ✓            | ✓            |                  |                  |                  |                  |                  | 45/66/75NX-1 GC   |
|                               |              |              | ✓                | ✓                |                  |                  |                  | 45/66/75NX-2 GC   |
|                               |              |              |                  |                  | ✓                |                  |                  | 45/66/75NX-3 GC   |
|                               |              |              |                  |                  |                  | ✓                |                  | 45/66/75NX-3 GC   |
|                               |              |              |                  |                  |                  |                  | ✓                | 45/66/75NX-4 GC   |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

# ALTAMIRA® REFACCIONES MOTORES "RT"

| REFACCIÓN                | MSRT6 7 53230 | MSRT6 7 53460 | MSRT6 103230 | MSRT6 103460 | MSRT6 153230 | MSRT6 153460 | MSRT6 203230 | MSRT6 203460 | MSRT6 253230 | MSRT6 253460 | MSRT6 303230 | MSRT6 303460 | MSRT6 403230 | MSRT6 403460 | MSRT6 503230 | MSRT6 503460 | MSRT8/6 603460 | MSRT8 753460 | MSRT8 1003460 | MSRT10/8 1253460 | MSRT10/8 1503460 | MSRT10/8 1753460 | MSRT10/8 2003460 | MSRT12/10 2503460 | CÓDIGO       |                    |                    |
|--------------------------|---------------|---------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|----------------|--------------|---------------|------------------|------------------|------------------|------------------|-------------------|--------------|--------------------|--------------------|
| ADAPTADOR BRIDA          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              | √            |                | √            | √             |                  | √                | √                | √                | √                 |              | R-AB-MSW8/6-60     |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              |                |              |               |                  |                  |                  |                  |                   |              | R-AB-MSW8/6-75/100 |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              |                |              |               | √                | √                | √                | √                |                   |              | R-AB-MSW10/8       |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              |                |              |               |                  |                  |                  |                  | √                 |              | R-AB-MSW12/10      |                    |
| BUJE DE GRAFITO          | √             | √             | √            | √            | √            | √            |              |              |              |              |              |              |              |              |              |              |                |              |               |                  |                  |                  |                  |                   |              | R-BUJEGRW7.5-15    |                    |
|                          |               |               |              |              |              |              | √            | √            | √            | √            |              |              |              |              |              |              |                |              |               |                  |                  |                  |                  |                   |              | R-BUJEGRW20-25     |                    |
|                          |               |               |              |              |              |              |              |              |              |              | √            | √            | √            | √            | √            | √            |                |              |               |                  |                  |                  |                  |                   |              | R-BUJEINFGRW30-50  |                    |
|                          |               |               |              |              |              |              |              |              |              |              | √            | √            | √            | √            | √            | √            |                |              |               |                  |                  |                  |                  |                   |              | R-BUJESPGRW30-50   |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              | √              | √            | √             |                  |                  |                  |                  |                   |              | R-BUJEINFGRW60-100 |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              | √              | √            | √             |                  |                  |                  |                  |                   |              | R-BUJESUPGRW60-100 |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              |                |              |               | √                | √                | √                | √                |                   |              | R-BUJEGRW125-200   |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              |                |              |               |                  |                  |                  | √                |                   | R-BUJEGRW250 |                    |                    |
| BUJE INOXIDABLE P. ROTOR | √             | √             | √            | √            | √            | √            |              |              |              |              |              |              |              |              |              |              |                |              |               |                  |                  |                  |                  |                   |              | R-BUJERINXW7.5-15  |                    |
|                          |               |               |              |              |              |              | √            | √            | √            | √            |              |              |              |              |              |              |                |              |               |                  |                  |                  |                  |                   |              | R-BUJERINXW20-25   |                    |
|                          |               |               |              |              |              |              |              |              |              |              | √            | √            | √            | √            | √            | √            |                |              |               |                  |                  |                  |                  |                   |              | R-BUJERINXW30-50   |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              | √              | √            | √             |                  |                  |                  |                  |                   |              | R-BUJERINFW60-100  |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              | √              | √            | √             |                  |                  |                  |                  |                   |              | R-BUJERSUPW60-100  |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              |                |              |               | √                | √                | √                | √                |                   |              | R-BUJERINXW125-200 |                    |
| CAJA DE AJUSTE           | √             | √             | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            |                |              |               |                  |                  |                  |                  | √                 |              | R-BUJERINXW250     |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              | √              | √            | √             |                  |                  |                  |                  |                   |              | R-CA-MSW6          |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              | √              | √            | √             |                  |                  |                  |                  |                   |              | R-CA-MSW8          |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              |                |              |               | √                | √                | √                | √                |                   |              | R-CA-MSW10         |                    |
| CABLE CONECTOR           | √             | √             | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            |                |              |               |                  |                  |                  |                  |                   | √            | R-CA-MSW12         |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              |                |              |               |                  |                  |                  |                  |                   |              | R-CC3X6MSW"        |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              |                |              |               |                  |                  |                  |                  |                   |              | R-CC3X10MSW"       |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              | √              |              |               |                  |                  |                  |                  |                   |              | R-CC3X16MSW" 5M    |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              |                | √            | √             | √                |                  |                  |                  |                   |              | R-CC1X25MSW"       |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              |                |              |               |                  | √                | √                | √                |                   |              | R-CC1X35MSW"       |                    |
| CONJUNTO DE SEGMENTOS    | √             | √             | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            |                |              |               |                  |                  |                  |                  |                   | √            | R-CCMSW12/10"250   |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              | √              | √            | √             |                  |                  |                  |                  |                   |              | R-CDSEG-MSW6"      |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              |                |              |               |                  | √                | √                | √                | √                 |              |                    | R-CDSEG-MSW8"      |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              |                |              |               |                  |                  |                  |                  |                   | √            | R-CDSEG-MSW10/8"   |                    |
| CUBIERTA SUPERIOR        | √             | √             | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            |                |              |               |                  |                  |                  |                  |                   |              | R-CDSEG-MSW12"     |                    |
|                          | √             | √             | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            |                |              |               |                  |                  |                  |                  |                   |              | R-CS-MSW6-C        |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              | √              | √            | √             |                  |                  |                  |                  |                   |              | R-CS-MSW6-L        |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              | √              | √            | √             |                  |                  |                  |                  |                   |              | R-CS-MSW8C         |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              |                |              |               |                  | √                | √                | √                |                   |              | R-CS-MSW8L         |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              |                |              |               | √                | √                | √                | √                |                   |              | R-CS-MSW10         |                    |
| DESARENADOR              | √             | √             | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            |                |              |               |                  |                  |                  |                  |                   | √            | R-CD-MSW12         |                    |
|                          | √             | √             | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            |                |              |               |                  |                  |                  |                  |                   |              | R-MSRT6-DESARE     |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              | √              | √            | √             |                  |                  |                  |                  |                   |              | R-DESARE-MSW6"     |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              | √              | √            | √             |                  |                  |                  |                  |                   |              | R-MSRT8-DESARE     |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              |                |              |               |                  | √                | √                | √                | √                 |              |                    | R-DESARE-MSW8"     |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              |                |              |               | √                | √                | √                | √                |                   |              | R-MSRT10/8-DESARE  |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              |                |              |               | √                | √                | √                | √                |                   |              | R-DESARE-MSW10/8"  |                    |
| DIAFRAGMA                | √             | √             | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            |                |              |               |                  |                  |                  |                  |                   | √            | R-DESARE-MSW12/10" |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              | √              | √            | √             |                  |                  |                  |                  |                   |              | R-DIAF-MSW6"       |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              |                |              |               | √                | √                | √                | √                |                   |              | R-DIAF-MSW8"       |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              |                |              |               |                  | √                | √                | √                | √                 |              |                    | R-DIAF-MSW10/8"    |
| DISCO DE GRAFITO         | √             | √             | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            |                |              |               |                  |                  |                  |                  |                   | √            | R-DIAF-MSW250      |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              | √              | √            | √             |                  |                  |                  |                  |                   |              | R-DISCOGR-MSW6"    |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              |                |              |               | √                | √                | √                | √                |                   |              | R-DISCOGR-MSW8"    |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              |                |              |               |                  | √                | √                | √                | √                 |              |                    | R-DISCOGR-MSW10/8" |
| INTERCAMBIADOR DE CALOR  |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              |                |              |               |                  |                  |                  | √                |                   |              | R-DISCOGR-MSW12"   |                    |
|                          |               |               |              |              |              |              |              |              |              |              |              |              |              |              |              |              |                |              |               |                  |                  |                  | √                |                   |              | R-IC-MSW12         |                    |

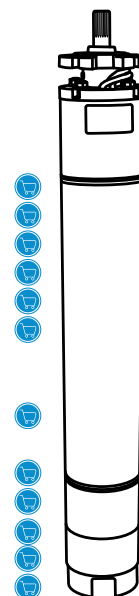


## QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



| REFACCIÓN                 | MSRT6 7.5/230 | MSRT6 7.5/3460 | MSRT6 10/230 | MSRT6 10/3460 | MSRT6 15/3460 | MSRT6 20/230 | MSRT6 20/3460 | MSRT6 25/230 | MSRT6 25/3460 | MSRT6 30/230 | MSRT6 30/3460 | MSRT6 40/230 | MSRT6 40/3460 | MSRT6 50/230 | MSRT6 50/3460 | MSRT8/6 60/3460 | MSRT8 7.5/3460 | MSRT8 10/3460 | MSRT10/8 12/3460 | MSRT10/8 15/3460 | MSRT10/8 17.5/3460 | MSRT10/8 20/3460 | MSRT12/10 25/3460 | CÓDIGO             |                 |
|---------------------------|---------------|----------------|--------------|---------------|---------------|--------------|---------------|--------------|---------------|--------------|---------------|--------------|---------------|--------------|---------------|-----------------|----------------|---------------|------------------|------------------|--------------------|------------------|-------------------|--------------------|-----------------|
| ARANDELA DE BAJA CARGA    | ✓             | ✓              | ✓            | ✓             | ✓             | ✓            | ✓             | ✓            | ✓             | ✓            | ✓             | ✓            | ✓             | ✓            | ✓             |                 | ✓              | ✓             | ✓                |                  | ✓                  | ✓                |                   | ✓                  | R-PBCARGA-MSW6" |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               | ✓               | ✓              |               | ✓                | ✓                | ✓                  | ✓                |                   | R-PBCARGA-MSW8"    |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               |                 |                |               | ✓                | ✓                | ✓                  | ✓                |                   | R-PBCARGA-MSW10/8" |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               |                 |                |               |                  |                  |                    |                  | ✓                 | R-PBCARGA-MSW12/10 |                 |
| SELLO CONECTOR            | ✓             |                | ✓            |               | ✓             |              | ✓             |              |               |              |               |              |               |              |               |                 |                |               |                  |                  |                    |                  |                   | R-SECMSW7.5-20/230 |                 |
|                           |               |                |              |               |               |              |               | ✓            |               |              |               |              |               |              |               |                 |                |               |                  |                  |                    |                  |                   | R-SECMSW25/230     |                 |
|                           |               |                |              |               |               |              |               |              | ✓             |              |               |              |               |              |               |                 |                |               |                  |                  |                    |                  |                   | R-SECMSW30-50/230  |                 |
|                           |               | ✓              |              | ✓             |               | ✓            |               | ✓            |               | ✓            |               | ✓            |               |              |               |                 |                |               |                  |                  |                    |                  |                   | R-SECMSW7.5-30/460 |                 |
|                           |               |                |              | ✓             |               | ✓            |               |              | ✓             |              |               |              | ✓             |              |               |                 |                |               |                  |                  |                    |                  |                   | R-SECMSW40-50/460  |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              | ✓             |              |               | ✓               |                |               |                  |                  |                    |                  |                   | R-SECMSW60/230-460 |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               |                 | ✓              | ✓             |                  |                  |                    |                  |                   | R-SECMSW75-100/460 |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               |                 |                |               | ✓                |                  |                    |                  |                   | R-SECMSW125/460    |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               |                 |                |               |                  | ✓                |                    |                  |                   | R-SECMSW150/460    |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               |                 |                |               |                  |                  | ✓                  | ✓                |                   | R-SECMSW175-200    |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               |                 |                |               |                  |                  |                    |                  | ✓                 | R-SECMSW250/460    |                 |
| SOPORTE INFERIOR          | ✓             | ✓              | ✓            | ✓             | ✓             | ✓            |               |              | ✓             | ✓            | ✓             | ✓            |               |              |               |                 |                |               |                  |                  |                    |                  |                   | R-SI-MSW6          |                 |
|                           |               |                |              |               |               |              | ✓             | ✓            | ✓             | ✓            |               | ✓            | ✓             | ✓            | ✓             |                 |                |               |                  |                  |                    |                  |                   | R-SI-MSW6          |                 |
|                           |               |                |              |               |               |              |               |              |               |              | ✓             | ✓            | ✓             | ✓            | ✓             |                 |                |               |                  |                  |                    |                  |                   | R-SI2-MSW6         |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               | ✓               | ✓              | ✓             |                  |                  |                    |                  |                   | R-SI-MSW8          |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               |                 |                | ✓             | ✓                | ✓                | ✓                  |                  |                   | R-SI-MSW10         |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               |                 |                |               |                  |                  |                    |                  | ✓                 | R-SI-MSW12         |                 |
| SELLO MECÁNICO            | ✓             | ✓              | ✓            | ✓             | ✓             | ✓            | ✓             | ✓            | ✓             | ✓            | ✓             | ✓            | ✓             | ✓            | ✓             |                 |                |               |                  |                  |                    |                  |                   | R-MSRT6-SM         |                 |
|                           | ✓             | ✓              | ✓            | ✓             | ✓             | ✓            | ✓             | ✓            | ✓             | ✓            | ✓             | ✓            | ✓             | ✓            | ✓             |                 |                |               |                  |                  |                    |                  |                   | R-SM-MSW6"         |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               | ✓               | ✓              | ✓             |                  |                  |                    |                  |                   | R-MSRT8-SM         |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               | ✓               | ✓              | ✓             |                  |                  |                    |                  |                   | R-SM-MSW8"         |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               |                 |                |               | ✓                | ✓                | ✓                  | ✓                |                   | R-MSRT10-SM        |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               |                 |                |               | ✓                | ✓                | ✓                  | ✓                |                   | R-SM-MSW10/8"      |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               |                 |                |               |                  | ✓                | ✓                  | ✓                | ✓                 | R-SM-MSW12/10"     |                 |
| SOPORTE SUPERIOR          | ✓             | ✓              | ✓            | ✓             | ✓             | ✓            |               |              |               |              |               |              |               |              |               |                 |                |               |                  |                  |                    |                  |                   | R-SS-MSW6 7.5-15HP |                 |
|                           |               |                |              |               |               | ✓            | ✓             | ✓            | ✓             |              |               |              |               |              |               |                 |                |               |                  |                  |                    |                  |                   | R-SS-MSW6 20-25HP  |                 |
|                           |               |                |              |               |               |              |               |              |               | ✓            | ✓             | ✓            | ✓             | ✓            |               |                 |                |               |                  |                  |                    |                  |                   | R-SS-MSW6 30-50HP  |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               | ✓               | ✓              | ✓             |                  |                  |                    |                  |                   | R-SS-MSW8          |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               |                 |                | ✓             | ✓                | ✓                | ✓                  |                  |                   | R-SS-MSW10         |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               |                 |                |               |                  |                  |                    |                  | ✓                 | R-SS-MSW12         |                 |
| TAPA SELLO MECÁNICO       | ✓             | ✓              | ✓            | ✓             | ✓             | ✓            | ✓             | ✓            | ✓             | ✓            | ✓             | ✓            | ✓             | ✓            | ✓             |                 |                |               |                  |                  |                    |                  |                   | R-MSRT6-TAPSM      |                 |
|                           | ✓             | ✓              | ✓            | ✓             | ✓             | ✓            | ✓             | ✓            | ✓             | ✓            | ✓             | ✓            | ✓             | ✓            | ✓             |                 |                |               |                  |                  |                    |                  |                   | R-TAPSM-MSW6"      |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               | ✓               | ✓              | ✓             |                  |                  |                    |                  |                   | R-MSRT8-TAPSM      |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               | ✓               | ✓              | ✓             |                  |                  |                    |                  |                   | R-TAPSM-MSW8"      |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               |                 |                |               | ✓                | ✓                | ✓                  | ✓                |                   | R-MSRT10/8-TAPSM   |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               |                 |                |               | ✓                | ✓                | ✓                  | ✓                |                   | R-TAPSM-MSW10/8"   |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               |                 |                |               |                  |                  |                    |                  | ✓                 | R-TAPSM-MSW12/10"  |                 |
| TAPA DE DIAFRAGMA         | ✓             | ✓              | ✓            | ✓             | ✓             | ✓            | ✓             | ✓            | ✓             | ✓            | ✓             | ✓            | ✓             | ✓            | ✓             |                 |                |               |                  |                  |                    |                  |                   | R-TD-MSW6          |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               | ✓               | ✓              | ✓             |                  |                  |                    |                  |                   | R-TD-MSW8          |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               |                 |                |               | ✓                | ✓                | ✓                  | ✓                |                   | R-TD-MSW10         |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               |                 |                |               |                  |                  |                    |                  | ✓                 | R-TD-MSW12         |                 |
| JUNTA AJUST. /SELLO MECAN | ✓             | ✓              | ✓            | ✓             | ✓             | ✓            | ✓             | ✓            | ✓             | ✓            | ✓             | ✓            | ✓             | ✓            | ✓             |                 |                |               |                  |                  |                    |                  |                   | R-MSRT6-JA         |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               | ✓               | ✓              | ✓             |                  |                  |                    |                  |                   | R-MSRT8-JA         |                 |
|                           |               |                |              |               |               |              |               |              |               |              |               |              |               |              |               |                 |                |               | ✓                | ✓                | ✓                  | ✓                |                   | R-MSRT10-JA        |                 |
| SELLO CONECTOR P/PT100    |               |                |              |               |               |              |               |              |               |              |               | ✓            | ✓             | ✓            | ✓             | ✓               | ✓              | ✓             | ✓                | ✓                | ✓                  | ✓                | ✓                 | R-SECMSWPT100      |                 |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

**QUIERO COMPRAR**  
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



| REFACCIÓN             | MSAT6 7.53230 | MSAT6 7.53460 | MSAT6 103230 | MSAT6 103460 | MSAT6 153230 | MSAT6 153460 | MSAT6 203230 | MSAT6 203460 | MSAT6 253230 | MSAT6 253460 | MSAT6 303230 | MSAT6 303460 | MSAT6 403460 | MSAT6 503460 | CÓDIGO             |
|-----------------------|---------------|---------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------------|
| CABLE DE ALIMENTACIÓN | √             | √             | √            | √            | √            | √            |              | √            |              | √            |              | √            |              |              | R-TR6-CONEC-10AWG  |
|                       |               |               |              |              |              |              | √            |              | √            |              | √            |              | √            | √            | R-TR6-CONEC-8AWG   |
| CAJA DE AJUSTE        | √             | √             | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            |              |              | R-TR6-AJUST-7.5-30 |
|                       |               |               |              |              |              |              |              |              |              |              |              |              | √            | √            | R-TR6-AJUST-40-50  |
| CANDADO               | √             | √             | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | R-TR6-CANDADO      |
| CONJUNTO DE EMPUJE    | √             | √             | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            |              |              | R-TR6-EMP-7.5-30   |
|                       |               |               |              |              |              |              |              |              |              |              |              |              | √            | √            | R-TR6-EMP-40-50    |
| CUÑA                  | √             | √             | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | R-TR6-CUÑA         |
| DIAFRAGMA             | √             | √             | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | R-TR6-DIAFRAGMA    |
| DESARENADOR           | √             | √             | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | R-TR6-DESARENADOR  |
| KIT DE DESGASTE       | √             | √             | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | R-TR6-DESGASTE     |
| SOPORTE SUPERIOR      | √             | √             | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | R-TR6-SSUP-7.5-50  |
| SELLO MECANICO        | √             | √             | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | R-TR6-SELL-MEC-6"  |
| SOPORTE INFERIOR      | √             | √             | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | R-TR6-SINF-7.5-50  |
| TAPON FILTRO          | √             | √             | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | √            | R-TR6-TAPON-FILTRO |



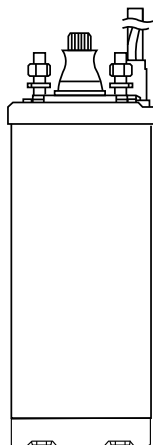
### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

# ALTAMIRA®

## REFACCIONES MOTORES EVER 4" 0.5-3HP

| REFACCIÓN           | MSAE4 1/21127H | MSAE4 1/212302H | MSAE4 3/412302H | MSAE4 1/2302H | MSAE4 1.512302H | MSAE4 1/23230 | MSAE4 1/23460 | MSAE4 1/21127 | MSAE4 1/21230 | MSAE4 3/43460 | MSAE4 3/43230 | MSAE4 3/41230 | MSAE4 13230 | MSAE4 13460 | MSAE4 11127 | MSAE4 11230 | MSAE4 1.53230 | MSAE4 1.53460 | MSAE4 1.51230 | MSAE4 23230 | MSAE4 23460 | MSAE4 21230 | MSAE4 33230 | MSAE4 33460 | MSAE4 31230 | CÓDIGO             |
|---------------------|----------------|-----------------|-----------------|---------------|-----------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|-------------|-------------|-------------|-------------|---------------|---------------|---------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------------|
| TORNILLO PARA MOTOR | √              | √               | √               | √             | √               | √             | √             | √             | √             | √             | √             | √             | √           | √           | √           | √           | √             | √             | √             | √           | √           | √           | √           | √           | √           | R-EVER4-TOR-BASE-1 |
| BASE PARA MOTOR     | √              | √               | √               | √             | √               | √             | √             | √             | √             | √             | √             | √             | √           | √           | √           | √           | √             | √             | √             | √           | √           | √           | √           | √           | √           | R-EVER4-BASE-1     |
| KIT DE O-RING       | √              | √               | √               | √             | √               | √             | √             | √             | √             | √             | √             | √             | √           | √           | √           | √           | √             | √             | √             | √           | √           | √           | √           | √           | √           | R-EVER4-KIT-O-RING |
| DIAFRAGMA           | √              | √               | √               | √             | √               | √             | √             | √             | √             | √             | √             | √             | √           | √           | √           | √           | √             | √             | √             | √           | √           | √           | √           | √           | √           | R-EVER4-DIAFRAGMA1 |
| SOPORTE INFERIOR    | √              | √               | √               | √             | √               | √             | √             | √             | √             | √             | √             | √             | √           | √           | √           | √           | √             | √             | √             | √           | √           | √           | √           | √           | √           | R-EVER4-SOP-INF-1  |
| KIT DE BUJES        | √              | √               | √               | √             |                 |               |               |               |               |               |               |               |             |             |             |             |               |               |               |             |             |             |             |             |             | R-EVER4-KIT-BUJE1  |
|                     |                |                 |                 |               | √               | √             | √             | √             | √             | √             | √             | √             | √           | √           | √           | √           | √             | √             | √             | √           | √           | √           | √           | √           | √           | R-EVER4-KIT-BUJE2  |
|                     |                |                 |                 |               |                 |               |               |               |               |               |               |               |             |             |             |             |               |               |               |             |             |             |             |             |             | R-EVER4-KIT-BUJE3  |
| CONJUNTO EMPUJE     | √              | √               | √               | √             |                 | √             | √             | √             | √             | √             | √             | √             | √           | √           | √           | √           |               |               |               |             |             |             |             |             |             | R-EVER4-EMPUJE1    |
|                     |                |                 |                 |               |                 |               |               |               |               |               |               |               |             |             |             |             | √             | √             | √             | √           | √           | √           | √           | √           | √           | R-EVER4-EMPUJE2    |
|                     |                |                 |                 |               |                 |               |               |               |               |               |               |               |             |             |             |             |               |               |               |             |             |             |             |             |             | R-EVER4-EMPUJE3    |
| SOPORTE SUPERIOR    | √              | √               | √               | √             | √               | √             | √             | √             | √             | √             | √             | √             | √           | √           | √           | √           | √             | √             | √             | √           | √           | √           | √           | √           | √           | R-EVER4-SOP-SUP-1  |
|                     |                |                 |                 |               |                 |               |               |               |               |               |               |               |             |             |             |             |               |               |               |             |             |             |             |             |             | R-EVER4-SOP-SUP-2  |
| VALVULA DE ALIVIO   | √              | √               | √               | √             | √               | √             | √             | √             | √             | √             | √             | √             | √           | √           | √           | √           | √             | √             | √             | √           | √           | √           | √           | √           | √           | R-EVER4-VALV-AL    |
| RETEN               | √              | √               | √               | √             | √               | √             | √             | √             | √             | √             | √             | √             | √           | √           | √           | √           | √             | √             | √             | √           | √           | √           | √           | √           | √           | R-EVER4-RETEN      |
| TAPA SUPERIOR       | √              | √               | √               | √             | √               | √             | √             | √             | √             | √             | √             | √             | √           | √           | √           | √           | √             | √             | √             | √           | √           | √           | √           | √           | √           | R-EVER4-TAPA       |
| BIRLO               | √              | √               | √               | √             | √               | √             | √             | √             | √             | √             | √             | √             | √           | √           | √           | √           | √             | √             | √             | √           | √           | √           | √           | √           | √           | R-EVER4-BIRLO      |
| DESARENADOR         | √              | √               | √               | √             | √               | √             | √             | √             | √             | √             | √             | √             | √           | √           | √           | √           | √             | √             | √             | √           | √           | √           | √           | √           | √           | R-EVER4-DESARENADO |
| CABLE CONECTOR      | √              | √               | √               | √             |                 |               |               |               |               |               |               |               |             |             |             |             |               |               |               |             |             |             |             |             |             | R-EVER4-CCONEC-1   |
|                     |                |                 |                 |               | √               | √             | √             | √             | √             | √             | √             | √             | √           | √           | √           | √           |               |               |               |             |             |             |             |             |             | R-EVER4-CCONEC-2   |
|                     |                |                 |                 |               |                 |               |               |               |               |               |               |               |             |             |             |             | √             | √             | √             | √           | √           | √           | √           | √           | √           | R-EVER4-CCONEC-3   |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

# ALTAMIRA®

## REFACCIONES MOTORES EVER 4" 5-10HP

| REFACCIÓN         | MSAE4 1/2127ZH | MSAE4 1/21230ZH | MSAE4 3/41230ZH | MSAE4 1/21230ZH | MSAE4 1/21230ZH | MSAE4 1/21230ZH | MSAE4 1/21230ZH | MSAE4 1/21230ZH | MSAE4 1/21230ZH | MSAE4 1/21230ZH | MSAE4 1/21230ZH | MSAE4 1/21230ZH | MSAE4 1/21230ZH | MSAE4 1/21230ZH | MSAE4 1/21230ZH | MSAE4 1/21230ZH | MSAE4 1/21230ZH | MSAE4 1/21230ZH | MSAE4 1/21230ZH | MSAE4 1/21230ZH | MSAE4 1/21230ZH | MSAE4 1/21230ZH | MSAE4 1/21230ZH | MSAE4 1/21230ZH | MSAE4 1/21230ZH | MSAE4 1/21230ZH | MSAE4 1/21230ZH | MSAE4 1/21230ZH | MSAE4 1/21230ZH | MSAE4 1/21230ZH | MSAE4 1/21230ZH | CÓDIGO             |
|-------------------|----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|--------------------|
| TORNILLO PARA     | √              | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | R-EVER4-TOR-BASE-1 |
| MOTOR             |                |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 | R-EVER4-TOR-BASE-2 |
| BASE PARA MOTOR   | √              | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | R-EVER4-BASE-1     |
|                   |                |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 | R-EVER4-BASE-2     |
| DIAFRAGMA         | √              | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | R-EVER4-DIAFRAGMA1 |
|                   |                |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 | R-EVER4-DIAFRAGMA2 |
| CAJA DE AJUSTE    |                |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 | R-EVER4-CAJUSTE    |
| CONJUNTO EMPUJE   | √              | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | R-EVER4-EMPUJE1    |
|                   |                |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 | R-EVER4-EMPUJE2    |
|                   |                |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 | R-EVER4-EMPUJE3    |
| KIT DE O-RING     | √              | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | R-EVER4-KIT-O-RING |
| CANDADO           |                |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 | R-EVER4-CANDADO    |
| SOPORTE INFERIOR  | √              | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | R-EVER4-SOP-INF-1  |
|                   |                |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 | R-EVER4-SOP-INF-2  |
| KIT DE BUJES      | √              | √               | √               | √               |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 | R-EVER4-KIT-BUJE1  |
|                   |                |                 |                 |                 | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | R-EVER4-KIT-BUJE2  |
|                   |                |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 | R-EVER4-KIT-BUJE3  |
| CUÑA              |                |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 | R-EVER4-CUÑA       |
| SOPORTE SUPERIOR  | √              | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | R-EVER4-SOP-SUP-1  |
|                   |                |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 | R-EVER4-SOP-SUP-2  |
| VALVULA DE ALIVIO | √              | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | R-EVER4-VALV-AL    |
| RETEN             | √              | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | R-EVER4-RETEN      |
| TAPA SUPERIOR     | √              | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | R-EVER4-TAPA       |
| BIRLO             | √              | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | R-EVER4-BIRLO      |
| DESARENADOR       | √              | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | R-EVER4-DESARENADO |
| CABLE CONECTOR    | √              | √               | √               | √               |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 | R-EVER4-CONEC-1    |
|                   |                |                 |                 |                 | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | √               | R-EVER4-CONEC-2    |
|                   |                |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 | R-EVER4-CONEC-3    |
|                   |                |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 |                 | R-EVER4-CONEC-4    |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

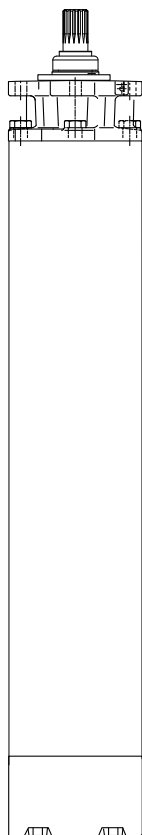
| REFACCIÓN            | TASA2 13220H | TASA2 23220H | TASA2 33230H | TASA2 43220H | TASA2 53220H | TASA2 7.53220H | TASA2 103220H | TASA2 153220H | TASA2 23440H | TASA2 33440H | TASA2 53440H | TASA2 7.53440H | TASA2 103440H | TASA2 153440H | TASA2 203440H | TASA2 303440H | CÓDIGO         |
|----------------------|--------------|--------------|--------------|--------------|--------------|----------------|---------------|---------------|--------------|--------------|--------------|----------------|---------------|---------------|---------------|---------------|----------------|
| CONTACTOR            | √            | √            |              |              |              |                |               |               | √            | √            |              |                |               |               |               |               | EW-CR-09-M     |
|                      |              |              | √            |              |              |                |               |               |              |              | √            |                |               |               |               |               | EW-CR-12-M     |
|                      |              |              |              | √            | √            |                |               |               |              |              |              | √              |               |               |               |               | EW-CR-18-M     |
|                      |              |              |              |              |              | √              |               |               |              |              |              |                | √             | √             |               |               | EW-CR-25-M     |
|                      |              |              |              |              |              |                | √             |               |              |              |              |                |               |               | √             |               | EW-CR-32-M     |
|                      |              |              |              |              |              |                |               | √             |              |              |              |                |               |               |               | √             | EW-CR-40-M     |
| CONTACTOS AUXILIARES | √            | √            | √            | √            | √            | √              | √             |               | √            | √            | √            | √              | √             | √             | √             |               | EW-XG-F-11     |
|                      |              |              |              |              |              |                |               | √             |              |              |              |                |               |               |               | √             | EW-XG2-L-11    |
| GUARDAMOTOR          | √            |              |              |              |              |                |               |               | √            |              |              |                |               |               |               |               | EW-GM-04       |
|                      |              | √            |              |              |              |                |               |               |              | √            |              |                |               |               |               | √             | EW-GM-6.3      |
|                      |              |              | √            |              |              |                |               |               |              |              | √            |                |               |               |               |               | EW-GM-10       |
|                      |              |              |              | √            |              |                |               |               |              |              |              | √              |               |               |               |               | EW-GM-14       |
|                      |              |              |              |              | √            |                |               |               |              |              |              |                | √             |               |               |               | EW-GM-18       |
|                      |              |              |              |              |              | √              |               |               |              |              |              |                |               | √             |               |               | EW-GM-23       |
|                      |              |              |              |              |              |                | √             |               |              |              |              |                |               |               | √             |               | EW-GM-32       |
|                      |              |              |              |              |              |                |               | √             |              |              |              |                |               |               |               | √             | EW-GM-40       |
| LED                  | √            | √            | √            | √            | √            | √              | √             | √             | √            | √            | √            | √              | √             | √             | √             | √             | EW-LED-R230    |
|                      | √            | √            | √            | √            | √            | √              | √             | √             | √            | √            | √            | √              | √             | √             | √             | √             | EW-LED-V230    |
| SELECTOR             | √            | √            | √            | √            | √            | √              | √             | √             | √            | √            | √            | √              | √             | √             | √             | √             | EW-SELECTOR-3P |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN                   | MSAE6 53230 | MSAE6 53460 | MSAE6 7.53230 | MSAE6 7.53460 | MSAE6 103230 | MSAE6 103460 | MSAE6 153230 | MSAE6 153460 | MSAE6 203230 | MSAE6 203460 | MSAE6 253230 | MSAE6 253460 | MSAE6 303230 | MSAE6 303460 | MSAE6 403460 | MSAE6 503460 | MSAE6 603460 | CÓDIGO             |
|-----------------------------|-------------|-------------|---------------|---------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------------|
| BASE PARA MOTOR             | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | R-EVER6-BASE       |
| BIRLO PARA SOPORTE INFERIOR | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | R-EVER6-BIRLO-SI   |
| CAJA DE AJUSTE              | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | R-EVER6-CAJUSTE    |
| CABLE CONECTOR              | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | R-EVER6-CCONEC     |
| CUÑA                        | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | R-EVER6-CUÑA       |
| DESARENADOR                 | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | R-EVER6-DESARENADO |
| DIAFRAGMA                   | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | R-EVER6-DIAFRAGMA  |
| CONJUNTO EMPUJE             | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | R-EVER6-EMPUJE     |
| KIT DE BUJES                | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | R-EVER6-KIT-BUJE   |
| SELLO MECANICO              | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | R-EVER6-SELLOMEC   |
| SOPORTE INFERIOR            | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | R-EVER6-SOP-INF    |
| SOPORTE SUPERIOR            | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | R-EVER6-SOP-SUP    |
| TORNILLO DE AJUSTE          | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | R-EVER6-TORN-CA    |
| TORNILLO DE SUJECIÓN        | ✓           | ✓           | ✓             | ✓             | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | ✓            | R-EVER6-TORN-SUJ   |

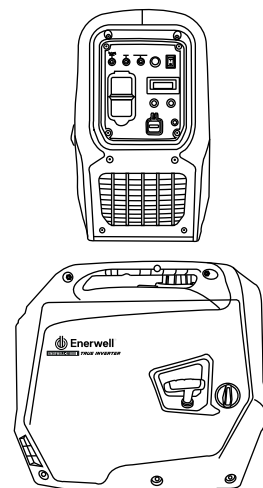


### QUIERO COMPRAR

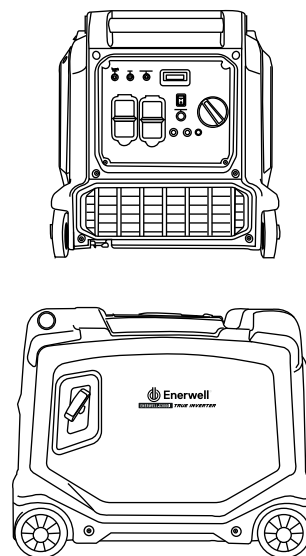
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

# Enerwell® REFACCIONES GENERADORES INVERTER

| REFACCIÓN                                | ENERWELL-G1800I | CÓDIGO            |
|------------------------------------------|-----------------|-------------------|
| MANIVELA DE SISTEMA DE ARRANQUE 1.8KW I  | ✓               | R-EWG18I-MANSIA   |
| INTERRUPTOR 3 EN 1                       | ✓               | R-EWG18I-INT3EN1  |
| PUENTE RECTIFICADOR                      | ✓               | R-EWG18I-PTRECT   |
| PROTECCIÓN                               | ✓               | R-EWG18I-PROTEC   |
| BASE CLAVIJA                             | ✓               | R-EWG18I-BCLAVIJA |
| INTERRUPTOR DE ENCENDIDO                 | ✓               | R-EWG18I-INTENC   |
| TANQUE DE COMBUSTIBLE                    | ✓               | R-EWG18I-TNQCOM   |
| MOTOR                                    | ✓               | R-EWG18I-MOTOR    |
| MODULO INVERTER                          | ✓               | R-EWG18I-MODINV   |
| CUBIERTA DE ROTOR                        | ✓               | R-EWG18I-CUBROT   |
| ESTATOR                                  | ✓               | R-EWG18I-ESTATOR  |
| ROTOR                                    | ✓               | R-EWG18I-ROTOR    |
| CARBURADOR PARA GENERADOR 1.8KW          | ✓               | R-EWG18I-CARBU    |
| EMPAQUE DE CARBURADOR                    | ✓               | R-EWG18I-EMPCARB  |
| EMPAQUE DE MOFLE                         | ✓               | R-EWG18I-EMPMOF   |
| MOFLE                                    | ✓               | R-EWG18I-MOFLE    |
| SISTEMA DE ARRANQUE PARA GENERADOR 1.8KW | ✓               | R-EWG18I-SISAR    |



| REFACCIÓN                        | ENERWELL-G3000I | CÓDIGO            |
|----------------------------------|-----------------|-------------------|
| MOTOR                            | ✓               | R-EWG30I-MOTOR    |
| EMPAQUE DE MOFLE                 | ✓               | R-EWG30I-EMPMOF   |
| MOFLE                            | ✓               | R-EWG30I-MOFLE    |
| ARNÉS DE CABLEADO                | ✓               | R-EWG30I-ARNCABLE |
| AMORTIGUADOR IZQUIERDO           | ✓               | R-EWG30I-AMORTIZ  |
| AMORTIGUADOR DERECHO             | ✓               | R-EWG30I-AMORTDE  |
| CARGADOR                         | ✓               | R-EWG30I-CARG     |
| TANQUE DE COMBUSTIBLE            | ✓               | R-EWG30I-TNQCOM   |
| INDICADOR DE ACEITE              | ✓               | R-EWG30I-INDACE   |
| FILTRO DE COMBUSTIBLE            | ✓               | R-EWG30I-FILCOMB  |
| BASE DE CLAVIJA                  | ✓               | R-EWG30I-BCLAVIJA |
| VOLTIMETRO                       | ✓               | R-EWG30I-VOLTIM   |
| INTERRUPTOR                      | ✓               | R-EWG30I-INTERRUP |
| INTERRUPTOR DE ARRANQUE          | ✓               | R-EWG30I-INTERAR  |
| MODULO INVERTER                  | ✓               | R-EWG30I-MODINV   |
| SISTEMA DE ARRANQUE              | ✓               | R-EWG30I-SISAR    |
| MARCHA                           | ✓               | R-EWG30I-MARCHA   |
| CARBURADOR                       | ✓               | R-EWG30I-CARBU    |
| EMPAQUE INSULADO PARA CARBURADOR | ✓               | R-EWG30I-EMPINSC  |

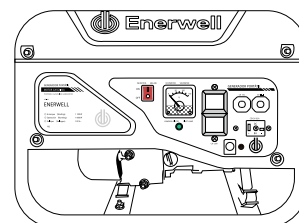
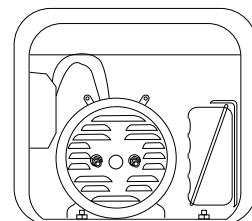


## QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



| REFACCIÓN                       | ENERWELL-G1000 | CÓDIGO          |
|---------------------------------|----------------|-----------------|
| EMPAQUE DE MOFLE                | ✓              | R-EWG10-EMF     |
| MOFLE                           | ✓              | R-EWG10-MFL     |
| VOLTÍMETRO                      | ✓              | R-EWG10-VLT     |
| TERMINAL DE CORRIENTE DIRECTA   | ✓              | R-EWG25-TERM    |
| PROTECCIÓN                      | ✓              | R-EWG10-PROT    |
| CLAVIJA AMERICANA               | ✓              | R-EWG10-CLAV    |
| TANQUE                          | ✓              | R-EWG10-TAN     |
| MOTOR                           | ✓              | R-EWG10-MOT     |
| ESTATOR Y ROTOR                 | ✓              | R-EWG10-ESTROT  |
| REGULADOR AVR                   | ✓              | R-EWG10-AVR     |
| ESCOBILLAS                      | ✓              | R-EWG10-ESCOB   |
| PUENTE RECTIFICADOR             | ✓              | R-EWG18I-PTRECT |
| SISTEMA DE ARRANQUE             | ✓              | R-EWG10-SISAR   |
| EMPAQUE DE CARBURADOR           | ✓              | R-EWG10-EMPCB   |
| EMPAQUE INSULADOR DE CARBURADOR | ✓              | R-EWG10-EMPIC   |
| CARBURADOR                      | ✓              | R-EWG10-CARB    |
| EMPAQUE DE FILTRO DE AIRE       | ✓              | R-EWG10-EMPFA   |



| REFACCIÓN                   | ENERWELL-G2500 | CÓDIGO          |
|-----------------------------|----------------|-----------------|
| MOTOR                       | ✓              | R-EWG25-MOT     |
| CABLE DE MOTOR TIPO 1       | ✓              | R-EWG25-CMT1    |
| CABLE DE MOTOR TIPO 2       | ✓              | R-EWG25-CMT2    |
| EMPAQUE DE MOFLE            | ✓              | R-EWG25-EMF     |
| MOFLE                       | ✓              | R-EWG25-MFL     |
| ESTATOR Y ROTOR 2.5KW       | ✓              | R-EWG25-ESTROT  |
| ESCOBILLAS                  | ✓              | R-EWG10-ESCOB   |
| PUENTE RECTIFICADOR         | ✓              | R-EWG18I-PTRECT |
| REGULADOR AVR               | ✓              | R-EWG25-AVR     |
| CUBIERTA DE GENERADOR 2.5KW | ✓              | R-EWG25-CUB     |
| TANQUE DE COMBUSTIBLE       | ✓              | R-EWG25-TAN     |
| VOLTÍMETRO                  | ✓              | VOLTIM-0103-001 |
| INTERRUPTOR HIDRÁULICO      | ✓              | R-EWG25-INT     |
| PROTECCIÓN                  | ✓              | R-EWG10-PROT    |
| TERMINAL                    | ✓              | R-EWG25-TERM    |


**QUIERO COMPRAR**

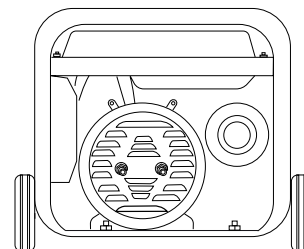
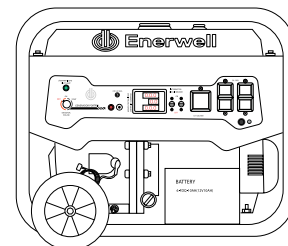
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

**Enerwell®**

REFACCIONES

**GENERADORES TRADICIONALES**

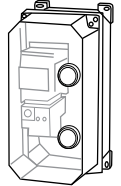
| REFACCIÓN                                  | ENERWELL-G5000 | ENERWELL-G8000 | CÓDIGO           |
|--------------------------------------------|----------------|----------------|------------------|
| MOTOR PARA GENERADOR 5KW                   | ✓              |                | R-EWG50-MOT      |
| MOTOR PARA GENERADOR DE 8KW                |                | ✓              | R-EWG80-MOT      |
| CABLE DE MOTOR 1 DE GENERADOR 5-8KW        | ✓              | ✓              | R-EWG25-CMT1     |
| CABLE DE MOTOR 2 DE GENERADOR 5-8KW        | ✓              | ✓              | R-EWG25-CMT2     |
| EMPAQUE DE MOFLE PARA GENERADOR DE 5-8KW   | ✓              | ✓              | R-EWG50/80-EMF   |
| MOFLE PARA GENERADOR DE 5KW                | ✓              |                | R-EWG50-MFL      |
| MOFLE PARA GENERADOR DE 8KW                |                | ✓              | R-EWG80-MFL      |
| TANQUE DE COMBUSTIBLE PARA GENERADOR 5-8KW | ✓              | ✓              | R-EWG50/80-TAN   |
| ROTOR DE GENERADOR 5KW                     | ✓              |                | R-EWG50-ROT      |
| ROTOR DE GENERADOR 8KW                     |                | ✓              | R-EWG80-ROT      |
| ESTATOR PARA GENERADOR DE 5KW              | ✓              |                | R-EWG50-EST      |
| ESTATOR PARA GENERADOR DE 8KW              |                | ✓              | R-EWG80-EST      |
| SOPORTE DEL MOTOR PARA GENERADOR 5-8 KW    | ✓              | ✓              | R-EWG50/80-SOPM  |
| KW ESCOBILLAS PARA GENERADOR 5-8KW         | ✓              | ✓              | R-EWG50/80-ESCOB |
| PUENTE RECTIFICADOR PARA GENERADOR 5-8KW   | ✓              | ✓              | R-EWG18I-PTRECT  |
| REGULADOR AVR PARA GENERADOR 5KW           | ✓              |                | R-EWG50-AVR      |
| REGULADOR AVR PARA GENERADOR 8KW           |                | ✓              | R-EWG80-AVR      |
| INTERRUPTOR DE ARRANQUE CON LLAVE          | ✓              | ✓              | R-EWG50/80-INTA  |
| PARA VOLTÍMETRO DE GENERADOR 5-8KW         | ✓              | ✓              | R-EWG2.5/8-VLT   |
| INTERRUPTOR 1 DE GENERADOR 5KW             | ✓              |                | R-EWG50-INT1     |
| INTERRUPTOR 2 DE GENERADOR 8KW             |                | ✓              | R-EWG80-INT2     |
| BASE DE CLAVIJA PARA GENERADOR 5-8KW       | ✓              | ✓              | R-EWG10-CLAV     |
| TERMINALES PARA GENERADOR 5-8KW            | ✓              | ✓              | R-EWG25-TERM     |
| PROTECTOR PARA GENERADOR 5-8KW             | ✓              | ✓              | R-EWG10-PROT     |

**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



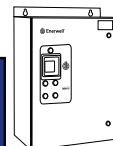
| REFACCIÓN | AEWTP 1.6-2.5/220 | AEWTP 2.5-4/220 | AEWTP 4-6/220 | AEWTP 5.5-8/220 | AEWTP 7-10/220 | AEWTP 9-13/220 | AEWTP 12-18/220 | AEWTP 17-25/220 | AEWTP 23-32/220 | AEWTP 1.6-2.5/440 | AEWTP 2.5-4/440 | AEWTP 4-6/440 | AEWTP 5.5-8/440 | AEWTP 7-10/440 | AEWTP 9-13/440 | AEWTP 12-18/440 | AEWTP 17-25/440 | AEWTP 23-32/440 | CÓDIGO       |
|-----------|-------------------|-----------------|---------------|-----------------|----------------|----------------|-----------------|-----------------|-----------------|-------------------|-----------------|---------------|-----------------|----------------|----------------|-----------------|-----------------|-----------------|--------------|
| BOBINAS   | √                 | √               | √             | √               | √              | √              | √               |                 |                 |                   |                 |               |                 |                |                |                 |                 |                 | EW-ZC-T1-M   |
|           |                   |                 |               |                 |                |                |                 | √               | √               |                   |                 |               |                 |                |                |                 |                 |                 | EW-ZC-T2-M   |
|           |                   |                 |               |                 |                |                |                 |                 |                 | √                 | √               | √             | √               | √              | √              | √               |                 |                 | EW-ZC-T1-R   |
|           |                   |                 |               |                 |                |                |                 |                 |                 |                   |                 |               |                 |                |                |                 | √               | √               | EW-ZC-T2-R   |
| CONTACTOR | √                 | √               | √             |                 |                |                |                 |                 |                 |                   |                 |               |                 |                |                |                 |                 |                 | EW-CR-06-M   |
|           |                   |                 |               | √               |                |                |                 |                 |                 |                   |                 |               |                 |                |                |                 |                 |                 | EW-CR-09-M   |
|           |                   |                 |               |                 | √              |                |                 |                 |                 |                   |                 |               |                 |                |                |                 |                 |                 | EW-CR-12-M   |
|           |                   |                 |               |                 |                | √              | √               |                 |                 |                   |                 |               |                 |                |                |                 |                 |                 | EW-CR-18-M   |
|           |                   |                 |               |                 |                |                |                 | √               |                 |                   |                 |               |                 |                |                |                 |                 |                 | EW-CR-25-M   |
|           |                   |                 |               |                 |                |                |                 |                 | √               |                   |                 |               |                 |                |                |                 |                 |                 | EW-CR-32-M   |
|           |                   |                 |               |                 |                |                |                 |                 |                 | √                 | √               | √             |                 |                |                |                 |                 |                 | EW-CR-06-R   |
|           |                   |                 |               |                 |                |                |                 |                 |                 |                   |                 |               | √               |                |                |                 |                 |                 | EW-CR-09-R   |
|           |                   |                 |               |                 |                |                |                 |                 |                 |                   |                 |               |                 | √              |                |                 |                 |                 | EW-CR-12-R   |
|           |                   |                 |               |                 |                |                |                 |                 |                 |                   |                 |               |                 |                | √              | √               |                 |                 | EW-CR-18-R   |
|           |                   |                 |               |                 |                |                |                 |                 |                 |                   |                 |               |                 |                |                |                 | √               |                 | EW-CR-25-R   |
|           |                   |                 |               |                 |                |                |                 |                 |                 |                   |                 |               |                 |                |                |                 |                 | √               | EW-CR-32-R   |
| PULSADOR  | √                 | √               | √             | √               | √              | √              | √               | √               | √               | √                 | √               | √             | √               | √              | √              | √               | √               | √               | EW-B-P-VERDE |
|           | √                 | √               | √             | √               | √              | √              | √               | √               | √               | √                 | √               | √             | √               | √              | √              | √               | √               | √               | EW-B-P-ROJO  |
| RELEVADOR | √                 |                 |               |                 |                |                |                 |                 |                 | √                 |                 |               |                 |                |                |                 |                 |                 | EW-R-2.5     |
|           |                   | √               |               |                 |                |                |                 |                 |                 |                   | √               |               |                 |                |                |                 |                 |                 | EW-R-04      |
|           |                   |                 | √             |                 |                |                |                 |                 |                 |                   |                 | √             |                 |                |                |                 |                 |                 | EW-R-06      |
|           |                   |                 |               | √               |                |                |                 |                 |                 |                   |                 |               | √               |                |                |                 |                 |                 | EW-R-08      |
|           |                   |                 |               |                 | √              |                |                 |                 |                 |                   |                 |               |                 | √              |                |                 |                 |                 | EW-R-10      |
|           |                   |                 |               |                 |                | √              |                 |                 |                 |                   |                 |               |                 |                | √              |                 |                 |                 | EW-R-13      |
|           |                   |                 |               |                 |                |                | √               |                 |                 |                   |                 |               |                 |                |                | √               |                 |                 | EW-R-18      |
|           |                   |                 |               |                 |                |                |                 | √               |                 |                   |                 |               |                 |                |                |                 | √               |                 | EW-R-25      |
|           |                   |                 |               |                 |                |                |                 |                 | √               |                   |                 |               |                 |                |                |                 |                 | √               | EW-R-32      |


**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



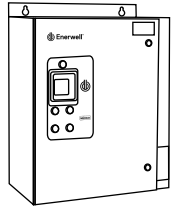
| REFACCIÓN                     | CÓDIGO            |                 |               |                 |                |                |                 |                 |                 |                 |                 |                 |                 |                 |                   |                 |               |                 |                |                |
|-------------------------------|-------------------|-----------------|---------------|-----------------|----------------|----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------------------|-----------------|---------------|-----------------|----------------|----------------|
|                               | AEWTP 1.6-2.5/220 | AEWTP 2.5-4/220 | AEWTP 4-6/220 | AEWTP 5.5-8/220 | AEWTP 7-10/220 | AEWTP 9-13/220 | AEWTP 12-18/220 | AEWTP 17-25/220 | AEWTP 23-32/220 | AEWTP 30-40/220 | AEWTP 37-50/220 | AEWTP 48-65/220 | AEWTP 55-70/220 | AEWTP 63-80/220 | AEWTP 1.6-2.5/440 | AEWTP 2.5-4/440 | AEWTP 4-6/440 | AEWTP 5.5-8/440 | AEWTP 7-10/440 | AEWTP 9-13/440 |
| BOBINAS                       | √                 | √               | √             | √               | √              | √              |                 |                 |                 |                 |                 |                 |                 |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                | √               | √               |                 |                 |                 |                 |                 |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 |                 | √               | √               |                 |                 |                 |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 |                 |                 |                 | √               | √               |                 |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 |                 |                 |                 |                 |                 | √               | √               | √                 | √               | √             | √               | √              | √              |
|                               |                   |                 |               |                 |                |                |                 |                 |                 |                 |                 |                 |                 |                 |                   |                 |               |                 | √              | √              |
|                               |                   |                 |               |                 |                |                |                 |                 |                 |                 |                 |                 |                 |                 |                   |                 |               |                 | √              | √              |
|                               |                   |                 |               |                 |                |                |                 |                 |                 |                 |                 |                 |                 |                 |                   |                 |               |                 | √              | √              |
| INTERRUPTOR<br>TERMOMAGNÉTICO | √                 | √               | √             | √               | √              |                |                 |                 |                 |                 |                 |                 |                 |                 | √                 | √               | √             | √               | √              |                |
|                               |                   |                 |               |                 | √              | √              |                 |                 |                 |                 |                 |                 |                 |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                | √              |                 |                 |                 |                 |                 |                 |                 |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                | √               |                 |                 |                 |                 |                 |                 |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 | √               |                 |                 |                 |                 |                 |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 |                 | √               |                 |                 |                 |                 |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 |                 |                 | √               |                 |                 |                 |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 |                 |                 |                 | √               |                 |                 |                 |                   |                 |               |                 |                |                |
| CONTACTOR                     | √                 | √               | √             |                 |                |                |                 |                 |                 |                 |                 |                 |                 |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               | √               |                |                |                 |                 |                 |                 |                 |                 |                 |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 | √              |                |                 |                 |                 |                 |                 |                 |                 |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                | √              |                 |                 |                 |                 |                 |                 |                 |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                | √               |                 |                 |                 |                 |                 |                 |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 | √               |                 |                 |                 |                 |                 |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 |                 | √               |                 |                 |                 |                 |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 |                 |                 | √               |                 |                 |                 |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 |                 |                 |                 | √               |                 |                 |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 |                 |                 |                 |                 | √               |                 |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 |                 |                 |                 |                 |                 | √               |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 |                 |                 |                 |                 |                 |                 | √               |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 |                 |                 |                 |                 |                 |                 |                 | √                 |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 |                 |                 |                 |                 |                 |                 |                 |                   | √               |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 |                 |                 |                 |                 |                 |                 |                 |                   |                 | √             |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 |                 |                 |                 |                 |                 |                 |                 |                   |                 |               | √               |                |                |
|                               |                   |                 |               |                 |                |                |                 |                 |                 |                 |                 |                 |                 |                 |                   |                 |               |                 | √              |                |
|                               |                   |                 |               |                 |                |                |                 |                 |                 |                 |                 |                 |                 |                 |                   |                 |               |                 |                | √              |
|                               |                   |                 |               |                 |                |                |                 |                 |                 |                 |                 |                 |                 |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 |                 |                 |                 |                 |                 |                 |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 |                 |                 |                 |                 |                 |                 |                 |                   |                 |               |                 |                |                |
| RELEVADOR                     | √                 |                 |               |                 |                |                |                 |                 |                 |                 |                 |                 |                 |                 | √                 |                 |               |                 |                |                |
|                               |                   | √               |               |                 |                |                |                 |                 |                 |                 |                 |                 |                 |                 |                   | √               |               |                 |                |                |
|                               |                   |                 | √             |                 |                |                |                 |                 |                 |                 |                 |                 |                 |                 |                   |                 | √             |                 |                |                |
|                               |                   |                 |               | √               |                |                |                 |                 |                 |                 |                 |                 |                 |                 |                   |                 |               | √               |                |                |
|                               |                   |                 |               |                 | √              |                |                 |                 |                 |                 |                 |                 |                 |                 |                   |                 |               |                 | √              |                |
|                               |                   |                 |               |                 |                | √              |                 |                 |                 |                 |                 |                 |                 |                 |                   |                 |               |                 |                | √              |
|                               |                   |                 |               |                 |                |                | √               |                 |                 |                 |                 |                 |                 |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 | √               |                 |                 |                 |                 |                 |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 |                 | √               |                 |                 |                 |                 |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 |                 |                 | √               |                 |                 |                 |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 |                 |                 |                 | √               |                 |                 |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 |                 |                 |                 |                 | √               |                 |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 |                 |                 |                 |                 |                 | √               |                 |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 |                 |                 |                 |                 |                 |                 | √               |                   |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 |                 |                 |                 |                 |                 |                 |                 | √                 |                 |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 |                 |                 |                 |                 |                 |                 |                 |                   | √               |               |                 |                |                |
|                               |                   |                 |               |                 |                |                |                 |                 |                 |                 |                 |                 |                 |                 |                   |                 | √             |                 |                |                |



| REFACCIÓN              | AEWTR-10-30/220 | AEWTR-30-55/220 | AEWTR-55-80/220 | AEWTR-80-135/220 | AEWTR-135-160/220 | AEWTR-10-20/440 | AEWTR-20-42/440 | AEWTR-42-70/440 | AEWTR-70-80/440 | AEWTR-80-100/440 | AEWTR-100-135/440 | AEWTR-135-200/440 | AEWTR-200-260/440 | AEWTR-260-300/440 | CÓDIGO             |
|------------------------|-----------------|-----------------|-----------------|------------------|-------------------|-----------------|-----------------|-----------------|-----------------|------------------|-------------------|-------------------|-------------------|-------------------|--------------------|
| AUTOTRANSFORMADOR      | √               | √               |                 |                  |                   |                 |                 |                 |                 |                  |                   |                   |                   |                   | AUTOTRANSF-20-230  |
|                        |                 |                 | √               |                  |                   |                 |                 |                 |                 |                  |                   |                   |                   |                   | AUTOTRANSF-30-230  |
|                        |                 |                 |                 | √                |                   |                 |                 |                 |                 |                  |                   |                   |                   |                   | AUTOTRANSF-50-230  |
|                        |                 |                 |                 |                  | √                 |                 |                 |                 |                 |                  |                   |                   |                   |                   | AUTOTRANSF-60-230  |
|                        |                 |                 |                 |                  |                   | √               |                 |                 |                 |                  |                   |                   |                   |                   | AUTOTRANSF-20-440  |
|                        |                 |                 |                 |                  |                   |                 | √               |                 |                 |                  |                   |                   |                   |                   | AUTOTRANSF-30-440  |
|                        |                 |                 |                 |                  |                   |                 |                 | √               |                 |                  |                   |                   |                   |                   | AUTOTRANSF-50-440  |
|                        |                 |                 |                 |                  |                   |                 |                 |                 | √               |                  |                   |                   |                   |                   | AUTOTRANSF-60-440  |
|                        |                 |                 |                 |                  |                   |                 |                 |                 |                 | √                |                   |                   |                   |                   | AUTOTRANSF-75-440  |
|                        |                 |                 |                 |                  |                   |                 |                 |                 |                 |                  | √                 |                   |                   |                   | AUTOTRANSF-100-440 |
|                        |                 |                 |                 |                  |                   |                 |                 |                 |                 |                  |                   | √                 |                   |                   | AUTOTRANSF-150-440 |
|                        |                 |                 |                 |                  |                   |                 |                 |                 |                 |                  |                   |                   | √                 |                   | AUTOTRANSF-200-440 |
|                        |                 |                 |                 |                  |                   |                 |                 |                 |                 |                  |                   |                   |                   | √                 | AUTOTRANSF-300-440 |
| BOBINA                 | √               | √               |                 |                  |                   | √               | √               |                 |                 |                  |                   |                   |                   |                   | EW-ZC-T2-F         |
|                        |                 |                 | √               |                  |                   |                 | √               | √               | √               |                  | √                 |                   |                   |                   | EW-ZC-T3-F         |
|                        |                 | √               | √               | √                | √                 |                 |                 | √               | √               | √                | √                 | √                 | √                 |                   | EW-ZC-T4-F         |
|                        |                 |                 |                 | √                |                   |                 |                 |                 |                 | √                | √                 | √                 | √                 | √                 | EW-ZC-T5-F         |
|                        |                 |                 |                 |                  | √                 |                 |                 |                 |                 |                  |                   | √                 |                   | √                 | EW-ZC-T6-F         |
|                        |                 |                 |                 |                  |                   |                 |                 |                 |                 |                  |                   |                   | √                 |                   | EW-ZC-T7-F         |
|                        |                 |                 |                 |                  |                   |                 |                 |                 |                 |                  |                   |                   |                   | √                 | EW-ZC-T8-F         |
| BASE DE RELEVADOR      | √               | √               | √               | √                | √                 | √               | √               | √               | √               | √                | √                 | √                 | √                 | √                 | EW-BRE-16          |
| CLEMA                  | √               | √               | √               |                  |                   | √               | √               | √               | √               |                  |                   |                   |                   |                   | CLEMA 1P 125 AMP   |
|                        |                 |                 |                 | √                | √                 |                 |                 |                 |                 | √                | √                 | √                 |                   |                   | CLEMA-1P-T-232A    |
|                        |                 |                 |                 |                  |                   |                 |                 |                 |                 |                  |                   |                   | √                 | √                 | CLEMA-1P-T-415A    |
| CONTACTOR 127 V        | √               | √               |                 |                  |                   | √               | √               |                 |                 |                  |                   |                   |                   |                   | EW-CR-25-F         |
|                        | √               | √               |                 |                  |                   | √               | √               | √               | √               | √                |                   |                   |                   |                   | EW-CR-32-F         |
|                        |                 |                 | √               |                  |                   |                 | √               | √               | √               |                  | √                 |                   |                   |                   | EW-CR-50-F         |
|                        |                 | √               | √               | √                | √                 |                 |                 | √               | √               | √                | √                 | √                 | √                 |                   | EW-CR-85-F         |
|                        |                 |                 | √               | √                | √                 |                 |                 |                 |                 |                  |                   |                   |                   |                   | EW-CR-100-F        |
|                        |                 |                 |                 |                  |                   |                 |                 |                 |                 | √                |                   |                   |                   | √                 | EW-CR-115-F        |
|                        |                 |                 |                 | √                |                   |                 |                 |                 |                 |                  | √                 | √                 | √                 |                   | EW-CR-150-F        |
|                        |                 |                 |                 |                  | √                 |                 |                 |                 |                 |                  |                   |                   |                   |                   | EW-CR-185-F        |
|                        |                 |                 |                 |                  |                   |                 |                 |                 |                 |                  |                   | √                 |                   | √                 | EW-CR-225-F        |
|                        |                 |                 |                 |                  |                   |                 |                 |                 |                 |                  |                   |                   | √                 |                   | EW-CR-265-F        |
|                        |                 |                 |                 |                  |                   |                 |                 |                 |                 |                  |                   |                   |                   | √                 | EW-CR-400-F        |
| ePROTECT               | √               | √               | √               | √                | √                 | √               | √               | √               | √               | √                | √                 | √                 | √                 | √                 | EW-PROTECT         |
| INTERRUPTOR DE CONTROL | √               | √               |                 |                  |                   | √               | √               |                 |                 |                  |                   |                   |                   |                   | EW-IT1P4A          |
|                        |                 |                 | √               | √                |                   |                 |                 | √               | √               | √                | √                 |                   |                   |                   | EW-IT1P6A          |
|                        |                 |                 |                 |                  | √                 |                 |                 |                 |                 |                  |                   | √                 | √                 |                   | EW-IT1P10A         |
|                        |                 |                 |                 |                  |                   |                 |                 |                 |                 |                  |                   |                   |                   | √                 | EW-IT1P16A         |


**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

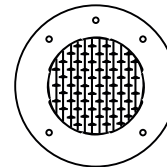


| REFACCIÓN                     | AEVTR-10-30/220 | AEVTR-30-55/220 | AEVTR-55-80/220 | AEVTR-80-135/220 | AEVTR-135-160/220 | AEVTR-10-29/440 | AEVTR-29-42/440 | AEVTR-42-70/440 | AEVTR-70-80/440 | AEVTR-80-100/440 | AEVTR-100-135/440 | AEVTR-135-200/440 | AEVTR-200-260/440 | AEVTR-260-330/440 | CÓDIGO            |
|-------------------------------|-----------------|-----------------|-----------------|------------------|-------------------|-----------------|-----------------|-----------------|-----------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| INTERRUPTOR<br>TERMOMAGNÉTICO | ✓               | ✓               |                 |                  |                   | ✓               | ✓               | ✓               |                 |                  |                   |                   |                   |                   | EW-ITCX3P-100E    |
|                               |                 |                 | ✓               |                  |                   |                 |                 |                 | ✓               | ✓                |                   |                   |                   |                   | EW-ITCX3P-160E    |
|                               |                 |                 |                 | ✓                | ✓                 |                 |                 |                 |                 |                  | ✓                 |                   |                   |                   | EW-ITCX3P-250E    |
|                               |                 |                 |                 |                  |                   |                 |                 |                 |                 |                  |                   | ✓                 | ✓                 |                   | EW-ITCX3P-400E    |
|                               |                 |                 |                 |                  |                   |                 |                 |                 |                 |                  |                   |                   |                   | ✓                 | EW-ITCX3P-630E    |
| LED                           | ✓               | ✓               | ✓               | ✓                | ✓                 | ✓               | ✓               | ✓               | ✓               | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | EW-LED-V127       |
|                               | ✓               | ✓               | ✓               | ✓                | ✓                 | ✓               | ✓               | ✓               | ✓               | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | EW-LED-R127       |
|                               | ✓               | ✓               | ✓               | ✓                | ✓                 | ✓               | ✓               | ✓               | ✓               | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | EW-LED-AM127      |
| PULSADOR                      | ✓               | ✓               | ✓               | ✓                | ✓                 | ✓               | ✓               | ✓               | ✓               | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | EW-B-P-VERDE      |
|                               | ✓               | ✓               | ✓               | ✓                | ✓                 | ✓               | ✓               | ✓               | ✓               | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | EW-B-P-ROJO       |
| RELEVADOR DE CONTROL          | ✓               | ✓               | ✓               | ✓                | ✓                 | ✓               | ✓               | ✓               | ✓               | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | EW-RE16A-127VCA   |
| RELEVADOR DE TIEMPO           | ✓               | ✓               | ✓               | ✓                | ✓                 | ✓               | ✓               | ✓               | ✓               | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | EW-TR-2R16-ED     |
| TAPA PLÁSTICA                 | ✓               | ✓               | ✓               | ✓                | ✓                 | ✓               | ✓               | ✓               | ✓               | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | EW-E-TPD1         |
| TRANSFORMADOR<br>DE CONTROL   | ✓               |                 |                 |                  |                   | ✓               |                 |                 |                 |                  |                   |                   |                   |                   | EW-TC-42/1V-50VA  |
|                               |                 | ✓               |                 |                  |                   |                 | ✓               | ✓               |                 |                  |                   |                   |                   |                   | EW-TC-42/1V-75VA  |
|                               |                 |                 | ✓               | ✓                |                   |                 |                 |                 | ✓               | ✓                | ✓                 |                   |                   |                   | EW-TC-42/1V-100VA |
|                               |                 |                 |                 |                  | ✓                 |                 |                 |                 |                 |                  |                   | ✓                 | ✓                 |                   | EW-TC-42/1V-150VA |
|                               |                 |                 |                 |                  |                   |                 |                 |                 |                 |                  |                   |                   |                   | ✓                 | EW-TC-42/1V-300VA |
| TRANSFORMADOR<br>DE CORRIENTE | ✓               | ✓               | ✓               | ✓                | ✓                 | ✓               | ✓               | ✓               | ✓               | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | EW-TCT-1          |



## QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



| REFACCIÓN       | DLX-5N-B-12W-12A | DLX-5N-C-12W-12A | DLX-9-C-7W-12A | DLX-9-B-12W-12A | DLX-9-C-12W-12A | DLX-9-C-18W-12A | DLX-9-C-25W-12A | DLX-10N-B-18W-12A | DLX-10N-B-50W-12A | DLX-10N-C-35W-12A | DLX-10N-C-35W-12D | CÓDIGO             |
|-----------------|------------------|------------------|----------------|-----------------|-----------------|-----------------|-----------------|-------------------|-------------------|-------------------|-------------------|--------------------|
| KIT MANGUERA    |                  |                  |                |                 |                 |                 |                 | ✓                 | ✓                 | ✓                 | ✓                 | R-DLXKM10N         |
| LAMINA SUPERIOR |                  |                  |                |                 |                 |                 |                 | ✓                 | ✓                 | ✓                 | ✓                 | R-DLX-10LAN-LAMINA |
| NICHO           |                  |                  |                |                 |                 |                 |                 | ✓                 | ✓                 | ✓                 | ✓                 | R-DLX-10N          |
| NICHO           | ✓                | ✓                |                |                 |                 |                 |                 |                   |                   |                   |                   | R-DLX-5N           |
| LAMINA TORNILLO |                  |                  | ✓              | ✓               | ✓               | ✓               | ✓               |                   |                   |                   |                   | R-DLX-9-C-LAMINA   |

| REFACCIÓN                                | WF-LED-12-6-T | WF-LED-18-6-T | WF-LED-24-6-T | WF-LED-36-6-T | WF-LED-48-6-T | CÓDIGO             |
|------------------------------------------|---------------|---------------|---------------|---------------|---------------|--------------------|
| CABLE DE ALIMENTACIÓN 30M                | ✓             | ✓             | ✓             | ✓             | ✓             | R-WFLL-CAB-ALIM30M |
| RED PLAST. CONEX. DE CASCADA             | ✓             | ✓             | ✓             | ✓             | ✓             | R-WFLL-RED         |
| KIT 4TAPAS P/CASCADA 12",18",24",36",48" | ✓             | ✓             | ✓             | ✓             | ✓             | R-WFLL-KITTAPP/CAS |

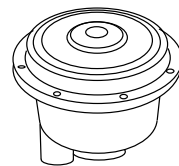


**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

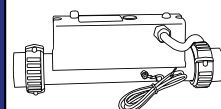
## BURBUJEADORES MULTICOLOR LED

| REFACCIÓN                       | BURBUJEADOR<br>4" | BURBUJEADOR<br>8" | CÓDIGO           |
|---------------------------------|-------------------|-------------------|------------------|
| KIT LENTE                       | ✓                 |                   | KITLENTEBURB4    |
| KIT CUBIERTA PROTECTORA         | ✓                 |                   | KITCUBIERTABURB4 |
| CABLE DESCONEXIÓN RÁPIDA        | ✓                 |                   | CABLEDRBURB4/15M |
| CUERPO BURBUJEADOR 8" (SIN LED) |                   | ✓                 | CUERPOBURBLED8   |



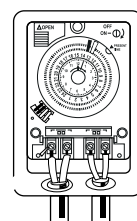
## REFACCIONES CALENTADOR PARA HIDROMASAJE SERIE CALORE

| REFACCIÓN | CALORE1000-1127 | CÓDIGO             |
|-----------|-----------------|--------------------|
| KIT RACOR | ✓               | R-CALORE-KITRAC1.5 |



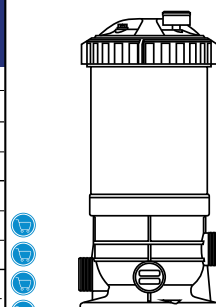
## REFACCIONES TIMER MECÁNICO DE VOLTAJE DUAL SERIE KROSS

| REFACCIÓN        | KROSS-TM-VD-12A-G | CÓDIGO         |
|------------------|-------------------|----------------|
| CONJ. DE BATERÍA | ✓                 | R-KROSS-KITBAT |



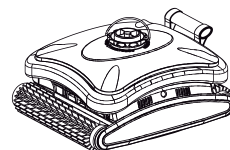
## REFACCIONES FILTROS CARTUCHO PANDA

| REFACCIÓN         | 012-014-A-001 | 012-014-A-002 | 012-014-A-003 | 012-014-A-004 | CÓDIGO         |
|-------------------|---------------|---------------|---------------|---------------|----------------|
| TAPÓN DREN        | ✓             | ✓             | ✓             | ✓             | R-FC-TAPONDREN |
| TAPA C/ANILLO     | ✓             | ✓             | ✓             | ✓             | R-FC-TAPA      |
| O-RING ANILLO     | ✓             | ✓             | ✓             | ✓             | R-FC-ORING     |
| BLOQUEO DE ANILLO | ✓             | ✓             | ✓             | ✓             | R-FC-BLOANILLO |
| TAPÓN INFERIOR    | ✓             | ✓             | ✓             | ✓             | R-FC-TAPONINF  |
| REPUESTO 25GPM    | ✓             |               |               |               | 012-014-D-001  |
| REPUESTO 35GPM    |               | ✓             |               |               | 012-014-D-002  |
| REPUESTO 50GPM    |               |               | ✓             |               | 012-014-D-003  |
| REPUESTO 70 GPM   |               |               |               | ✓             | 012-014-D-004  |



## REFACCIONES ROBOT LIMPIADOR AUTOMÁTICO

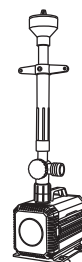
| REFACCIÓN            | PA-ROBOT-RT-1-18M | CÓDIGO              |
|----------------------|-------------------|---------------------|
| BOLSA FILTRO         | ✓                 | R-PA-ROBOT-BOLFILTR |
| KIT DE MANTENIMIENTO | ✓                 | R-PA-ROBOT-KITMAN   |
| KIT SOPORTE RODILLOS | ✓                 | R-PA-ROBOT-KITSR    |
| CONJUNTO CABLE       | ✓                 | R-PA-ROBOT-CONJCBL  |
| TARJETA CONTROLADOR  | ✓                 | R-PA-ROBOT-TCTRL    |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

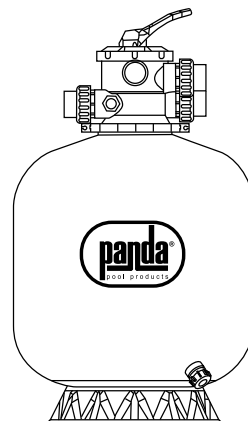
| REFACCIÓN       | BABY8 | BABY18 | BABY30 | BABY55 | CÓDIGO          |
|-----------------|-------|--------|--------|--------|-----------------|
| BUJE            | √     |        |        |        | R-BABY8-BUJE    |
|                 |       | √      |        |        | R-BABY18-BUJE   |
|                 |       |        | √      |        | R-BABY30-BUJE   |
|                 |       |        |        | √      | R-BABY55-BUJE   |
| EJE             | √     |        |        |        | R-BABY8-EJE     |
|                 |       | √      |        |        | R-BABY18-EJE    |
|                 |       |        | √      |        | R-BABY30-EJE    |
|                 |       |        |        | √      | R-BABY55-EJE    |
| FILTRO          | √     |        |        |        | R-BABY8-FILTRO  |
|                 |       | √      |        |        | R-BABY18-FILTRO |
|                 |       |        | √      |        | R-BABY30-FILTRO |
|                 |       |        |        | √      | R-BABY55-FILTRO |
| O-RING          | √     |        |        |        | R-BABY8-ORING   |
|                 |       | √      |        |        | R-BABY18-ORING  |
| PIE DE BOMBA    | √     | √      |        |        | R-BABY8-PIE     |
| ROTOR           | √     |        |        |        | R-BABY8-ROTOR   |
|                 |       | √      |        |        | R-BABY18-ROTOR  |
|                 |       |        | √      |        | R-BABY30-ROTOR  |
|                 |       |        |        | √      | R-BABY55-ROTOR  |
| TAPA DEL FILTRO | √     |        |        |        | R-BABY8-TAPFIL  |
|                 |       | √      |        |        | R-BABY18-TAPFIL |
| TAPA DEL MOTOR  | √     |        |        |        | R-BABY8-TAPM    |
|                 |       | √      |        |        | R-BABY18-TAPM   |
|                 |       |        | √      |        | R-BABY30-TAPM   |
|                 |       |        |        | √      | R-BABY55-TAPM   |



REFACCIONES

**FILTROS PANDA (PLÁSTICO REFORZADO)**

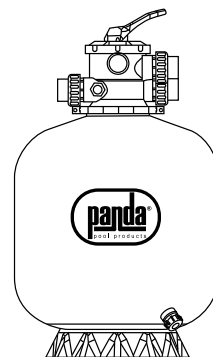
| REFACCIÓN               | FPD14T | FPD26T | FPD31T | CÓDIGO             |
|-------------------------|--------|--------|--------|--------------------|
| VÁLVULA 6V              | √      |        |        | R-FPDT14-VALVULA   |
|                         |        | √      |        | 012-007-A-001      |
|                         |        |        | √      | R-FPD31-VALV6V     |
| EMPAQUE TANQUE          | √      |        |        | R-FPD14-EMPATANQ   |
|                         |        | √      |        | 012-007-D-016      |
| ABRAZADERA PARA VÁLVULA | √      |        | √      | 012-007-D-016      |
|                         |        | √      | √      | R-FPD14-ABRA       |
| CREPINAS                |        | √      | √      | 012-007-D-015      |
|                         |        | √      | √      | R-FPD26-CREPINAS   |
| KIT COLECTOR            | √      |        |        | R-FPD31-CREPINAS   |
|                         |        | √      |        | R-FPD14-KITCOLEC   |
|                         |        | √      |        | R-FPD26-KITCOLEC   |
| KIT DE DRENADO          | √      |        |        | R-FPD31-KITCOLEC   |
|                         |        | √      |        | R-FPD14-KITDREN    |
|                         |        | √      | √      | R-FPD26-KITDREN    |
| BASE PARA TANQUE        | √      |        |        | R-FPD31-KITDREN    |
|                         |        | √      |        | R-FPD14-BASEFILT   |
|                         |        | √      | √      | R-FPD26-BASEFILT   |
| MEDIA VÁLVULA           | √      |        |        | R-FPD31-BASEFILT   |
|                         |        | √      |        | R-FPD14-MEDIAVALV  |
|                         |        | √      | √      | 012-007-D-017      |
| RACOR                   | √      |        |        | R-FPD31-MEDIAVALV  |
|                         |        | √      |        | R-FPDT14-KITRACOR  |
|                         |        |        | √      | 012-007-D-035      |
| ROTOR                   | √      |        |        | R-FPD231-KITRACOR  |
|                         |        | √      |        | R-FPD14-KITROTVAL  |
|                         |        |        | √      | 012-007-D-019      |
|                         |        |        | √      | R-FPD31-KITROT-VAL |



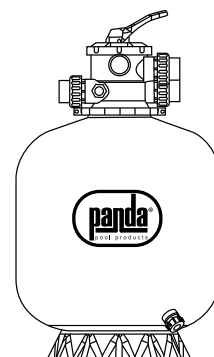
  
**QUIERO COMPRAR**  
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

## FILTROS PANDA (PLÁSTICO Y FIBRA)

| REFACCIÓN                       | FPP14T | FPP28T | FPF35T | FPF40L | FPF48L | FPF55L | CÓDIGO              |
|---------------------------------|--------|--------|--------|--------|--------|--------|---------------------|
| CONJUNTO DE DRENADO             |        |        | ✓      | ✓      | ✓      | ✓      | R-FPP-CONJUNTODREN  |
| BASE PARA FILTRO                | ✓      |        |        |        |        |        | R-FPP14T-BASEFILT   |
|                                 |        | ✓      |        |        |        |        | R-FPP28T-BASEFILT   |
|                                 |        |        | ✓      |        |        |        | R-FPP35T-BASEFILT   |
|                                 |        |        |        | ✓      |        |        | R-FPP40L-BASEFILT   |
|                                 |        |        |        |        | ✓      |        | R-FPP48L-BASEFILT   |
|                                 |        |        |        |        |        | ✓      | R-FPP55L-BASEFILT   |
| CREPINA DE FILTRADO             |        | ✓      |        |        |        |        | R-FPP28T-CREPINA    |
|                                 |        |        |        | ✓      |        |        | R-FPP40L-CREPINA    |
|                                 |        |        |        |        | ✓      | ✓      | R-FPP48-55L-CREPINA |
| KIT DE SOPORTE, TUBO Y COLECTOR |        | ✓      |        |        |        |        | R-FPP28T-KITCOLECT  |
|                                 |        |        | ✓      |        |        |        | R-FPP35T-KITCOLECT  |
| DIFUSOR                         |        |        |        | ✓      | ✓      | ✓      | R-FPFL-DIFUSOR      |



| REFACCIÓN                   | FPD16T | FPD19T | FPD24T | CÓDIGO        |
|-----------------------------|--------|--------|--------|---------------|
| BASE PARA FILTRO            | ✓      |        |        | 012-007-D-001 |
| BASE PARA FILTRO            |        | ✓      | ✓      | 012-007-D-002 |
| CONJUNTO DE DRENADO         | ✓      | ✓      | ✓      | 012-007-D-003 |
| CREPINA ESTÁNDAR            | ✓      | ✓      |        | 012-007-D-004 |
| CREPINA ESTÁNDAR            |        |        | ✓      | 012-007-D-005 |
| CONJUNTO DE PURGA DE AIRE   | ✓      | ✓      | ✓      | 012-007-D-008 |
| TUBO CENTRAL                | ✓      |        |        | 012-007-D-012 |
|                             |        | ✓      |        | 012-007-D-013 |
|                             |        |        | ✓      | 012-007-D-014 |
| ABRAZADERA PARA VÁLVULA     | ✓      | ✓      | ✓      | 012-007-D-015 |
| EMPAQUE TANQUE              | ✓      | ✓      | ✓      | 012-007-D-016 |
| VÁLVULA 6 VÍAS              | ✓      | ✓      | ✓      | 012-007-A-001 |
| MEDIA VÁLVULA               | ✓      | ✓      | ✓      | 012-007-D-017 |
| JUEGO ORING FILTRO          | ✓      | ✓      | ✓      | 012-007-D-018 |
| ROTOR VÁLV. /EMPAQUE ARAÑA  | ✓      | ✓      | ✓      | 012-007-D-019 |
| KIT RESORTE CON RONDANAS    | ✓      | ✓      | ✓      | 012-007-D-020 |
| BASE PARA VÁLVULA 6 VÍAS    | ✓      | ✓      | ✓      | 012-007-D-021 |
| CUERPO PARA VÁLVULA         | ✓      | ✓      | ✓      | 012-007-D-022 |
| MIRILLA Y O-RING            | ✓      | ✓      | ✓      | 012-007-D-023 |
| RESORTE PARA VÁLVULA        | ✓      | ✓      | ✓      | 012-007-D-024 |
| KIT DE O-RING TAPA Y CUERPO | ✓      | ✓      | ✓      | 012-007-D-026 |
| O-RING PARA ROTOR           | ✓      | ✓      | ✓      | 012-007-D-027 |
| PALANCA PARA VÁLVULA        | ✓      | ✓      | ✓      | 012-007-D-029 |
| ARANDELA DE PALANCA         | ✓      | ✓      | ✓      | 012-007-D-031 |
| ARANDELA DE ROTOR           | ✓      | ✓      | ✓      | 012-007-D-032 |
| RACOR                       | ✓      | ✓      | ✓      | 012-007-D-035 |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

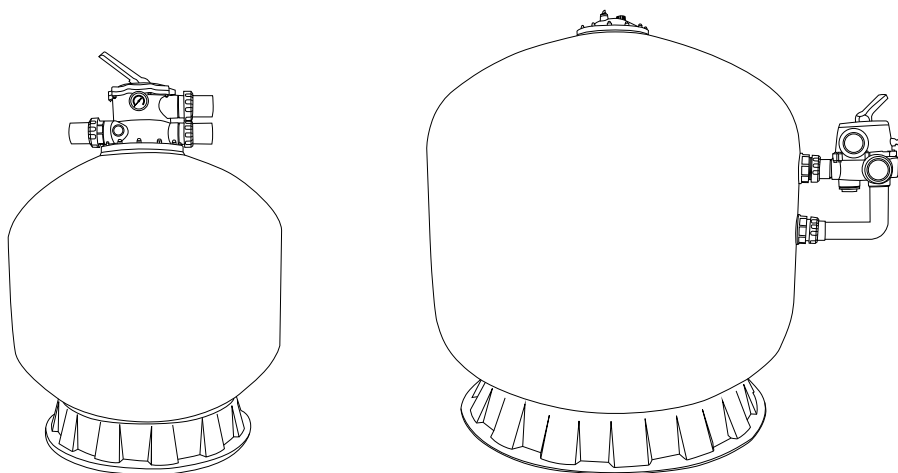


| REFACCIÓN                              | MARB-36T-FB-6V | MARB-40L-FB-6V | MARB-48L-FB-6V | MARB-56L-FB-6V | CÓDIGO             |
|----------------------------------------|----------------|----------------|----------------|----------------|--------------------|
| COLECTOR                               | √              |                |                |                | R-MARB-COLEC36"-S  |
|                                        |                | √              |                |                | R-MARB-KITCOLEC40L |
|                                        |                |                | √              |                | R-MARB-KITCOLEC48L |
|                                        |                |                |                | √              | R-MARB-KITCOLEC56L |
| CONJUNTO DE DRENADO                    | √              | √              | √              | √              | R-MARB-CONJDRENADO |
| CREPINAS DE FILTRADO<br>(8 PIEZAS)     | √              |                |                |                | R-MARB-CREP-SUP36" |
|                                        |                | √              |                |                | R-MARB-CREP-LAT40" |
|                                        |                |                | √              |                | R-MARB-CREP-LAT48" |
|                                        |                |                |                | √              | R-MARB-CREP-LAT56" |
| DISTRIBUIDOR SUPERIOR                  |                | √              | √              | √              | R-MARB-BRETORNO-L  |
| EMPAQUE ARAÑA                          | √              |                |                |                | R-MARB-KITRPT-VSUP |
|                                        |                | √              | √              | √              | R-MARB-KITROT-VLAT |
| EMPAQUE DE CUBIERTA                    |                | √              | √              | √              | R-MARB-ETVLAT2"    |
| EMPAQUE VALVULA FILTRO                 | √              |                |                |                | R-MARB-ETVSUP2"    |
| KIT DE RACOR CON CODO DE 2"            |                | √              | √              | √              | R-MARB-RACCODO-L   |
| KIT MEDIA VALVULA                      | √              |                |                |                | R-MEDVALV-SUP      |
| KIT RACOR                              | √              |                |                |                | R-MARB-KITRAC-VSUP |
|                                        |                | √              | √              | √              | R-MAR-KITRAC-VLAT  |
| O'RING PARA EL<br>SELLADO DEL COLECTOR | √              |                |                |                | R-MARB-ORING/COLEC |
| TAPA                                   |                | √              | √              | √              | R-MARB-TAPA-VLAT   |
| TAPÓN DE PURGADO                       |                | √              | √              | √              | R-MARB-TPURG       |
| VÁLVULA LATERAL                        |                | √              | √              | √              | R-MARB-VALVLAT2"   |
| VÁLVULA TOP                            | √              |                |                |                | R-MARB-VALVSUP2"   |



**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



## CLORADORES SALINOS DESTINADOS A LA DESINFECCIÓN PROFESIONAL DE LA PISCINA

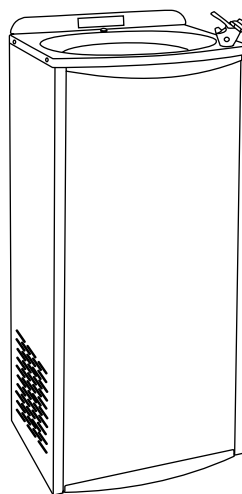
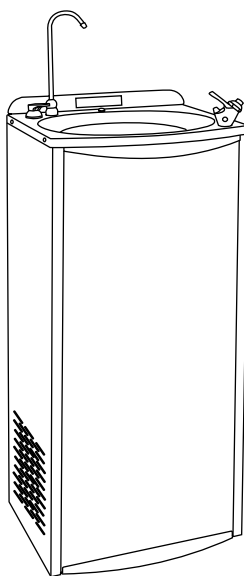
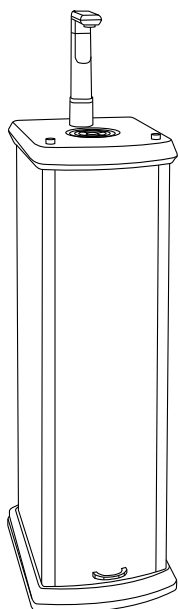
| REFACCIÓN                     | SMARTCL15127 | SMARTCL25127 | SMARTCLPLUSPH5230 | SMARTCLPLUSPH25230 | SMARTCLPLUSPH35230 | SMARTCLPLUS50230 | SMARTCLPLUS70230 | SMARTCLPLUS100230 | SMARTCLPLUS200230 | SMARTCLPLUS250230 | SMARTCLPLUS500230 | SMARTCLPLUS750230 | SMARTCLPLUS1000230 | CÓDIGO             |
|-------------------------------|--------------|--------------|-------------------|--------------------|--------------------|------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|--------------------|--------------------|
| RACOR CEMENT-ROSCA HEMB 90-3" |              |              |                   |                    |                    |                  |                  | √                 |                   |                   |                   |                   |                    | R-SMARTCL100-RACOR |
| ABRAZADERA                    |              |              | √                 | √                  | √                  | √                |                  |                   |                   |                   |                   |                   |                    | R-ABRAZADERASMP-50 |
|                               | √            | √            |                   |                    |                    |                  |                  |                   |                   |                   |                   |                   |                    | R-SMARTCL-ABRAZAD  |
| CABLE FLEX                    | √            | √            | √                 | √                  | √                  | √                | √                | √                 | √                 | √                 | √                 | √                 | √                  | R-CLS-FLEX         |
| CIRCUITO 170X60MM             |              |              | √                 |                    |                    |                  |                  |                   |                   |                   |                   |                   |                    | SMARTCLPLUS-TEC    |
| DISPLAY                       |              |              | √                 | √                  | √                  | √                | √                | √                 | √                 | √                 | √                 | √                 | √                  | SMARTCLPLUS-DISP   |
| SOLUCIÓN PATRON PH4           | √            | √            |                   |                    |                    |                  |                  |                   |                   |                   |                   |                   |                    | R-SMARTCL-SP-PH4   |
|                               | √            | √            |                   |                    |                    |                  |                  |                   |                   |                   |                   |                   |                    | R-SMARTCL-SP-PH7   |
|                               | √            | √            |                   |                    |                    |                  |                  |                   |                   |                   |                   |                   |                    | R-SMARTCL-SP-ORP   |
| JUNTA TORICA P. VASO CELULA   | √            | √            | √                 | √                  | √                  |                  |                  |                   |                   |                   |                   |                   |                    | SMARTCL-JTVC       |
| TARJETA DE CONTROL            | √            | √            |                   |                    |                    |                  |                  |                   |                   |                   |                   |                   |                    | SMARTCL-TCTRL      |
| TARJETA DE POTENCIA           | √            |              | √                 |                    |                    |                  |                  |                   |                   |                   |                   |                   |                    | SMARTCL-TPOT10/15G |
|                               |              | √            |                   | √                  |                    |                  |                  |                   |                   |                   |                   |                   |                    | SMARTCL-TPOT20/25G |
|                               |              | √            |                   | √                  |                    |                  |                  |                   |                   |                   |                   |                   |                    | SMARTCLPLUS-TPOT25 |
|                               |              |              |                   |                    | √                  |                  |                  |                   |                   |                   |                   |                   |                    | SMARTCLPLUS-TPOT35 |
|                               |              |              |                   |                    |                    |                  |                  | √                 |                   |                   |                   |                   |                    | SMARTCLPLUS-TPOTA  |
| CENTRALINA                    | √            |              |                   |                    |                    |                  |                  |                   |                   |                   |                   |                   |                    | 012-002-E-214      |
|                               |              | √            |                   |                    |                    |                  |                  |                   |                   |                   |                   |                   |                    | 012-002-E-215      |
|                               |              |              |                   |                    |                    |                  |                  |                   |                   |                   |                   |                   |                    | 012-002-E-216      |
|                               | √            |              | √                 |                    |                    |                  |                  |                   |                   |                   |                   |                   |                    | 012-002-E-217      |
|                               |              | √            |                   | √                  |                    |                  |                  |                   |                   |                   |                   |                   |                    | 012-002-E-218      |
|                               |              |              |                   |                    | √                  |                  |                  |                   |                   |                   |                   |                   |                    | 012-002-E-219      |
|                               |              |              |                   |                    |                    | √                |                  |                   |                   |                   |                   |                   |                    | 012-002-E-213      |
|                               |              |              |                   |                    |                    |                  | √                |                   |                   |                   |                   |                   |                    | 012-002-E-211      |
|                               |              |              |                   |                    |                    |                  |                  | √                 |                   |                   |                   |                   |                    | 012-002-E-210      |
|                               |              |              |                   |                    |                    |                  |                  |                   | √                 |                   |                   |                   |                    | 012-002-E-209      |
|                               |              |              |                   |                    |                    |                  |                  |                   |                   | √                 |                   |                   |                    | 012-002-E-208      |
|                               |              |              |                   |                    |                    |                  |                  |                   |                   |                   | √                 |                   |                    | 012-002-E-207      |
|                               |              |              |                   |                    |                    |                  |                  |                   |                   |                   |                   | √                 |                    | 012-002-E-212      |
| CÉLULA                        | √            |              | √                 |                    |                    |                  |                  |                   |                   |                   |                   |                   |                    | R-CELULASMCL15     |
|                               |              | √            |                   | √                  |                    |                  |                  |                   |                   |                   |                   |                   |                    | R-CELULASMCL25     |
|                               |              |              |                   |                    | √                  |                  |                  |                   |                   |                   |                   |                   |                    | R-CELULASMCL35     |
|                               |              |              |                   |                    |                    | √                |                  |                   |                   |                   |                   |                   |                    | R-CELULASMCL50     |
|                               |              |              |                   |                    |                    |                  | √                |                   |                   |                   |                   |                   |                    | R-CELULASMCL70     |
|                               |              |              |                   |                    |                    |                  |                  | √                 |                   |                   |                   |                   |                    | R-CELULASMCL100    |
|                               |              |              |                   |                    |                    |                  |                  |                   | √                 |                   |                   |                   |                    | R-CELULASMCL200    |
|                               |              |              |                   |                    |                    |                  |                  |                   |                   | √                 |                   |                   |                    | R-CELULASMCL250    |
| VASO CELULA                   | √            | √            | √                 | √                  | √                  |                  |                  |                   |                   |                   |                   |                   |                    | R-VASOCELULASMCL1  |
|                               |              |              |                   |                    |                    | √                | √                |                   |                   |                   |                   |                   |                    | R-VASOCELULASMCL50 |
|                               |              |              |                   |                    |                    |                  |                  | √                 |                   |                   |                   |                   |                    | R-VASOCELULASMCL2  |
| SONDA DE FLUJO                |              |              | √                 | √                  | √                  | √                | √                | √                 | √                 | √                 | √                 | √                 | √                  | SMARTCLPLUS-SFLUJO |
| SONDA DE TEMPERATURA          |              |              | √                 | √                  | √                  | √                | √                | √                 | √                 | √                 | √                 | √                 | √                  | SMARTCLPLUS-STEMP  |
| SONDA PH                      |              |              | √                 | √                  | √                  | √                | √                | √                 | √                 | √                 | √                 | √                 | √                  | SMARTCLPLUS-SPH    |
| SONDA REDOX                   |              |              | √                 | √                  | √                  | √                | √                | √                 | √                 | √                 | √                 | √                 | √                  | SMARTCLPLUS-SREDOX |
| KIT Sonda CONDUCTIVIDAD       |              |              | √                 | √                  | √                  | √                | √                | √                 | √                 | √                 | √                 | √                 | √                  | SMARTCLPLUS-SCOND  |
| PORTA SONDAS                  | √            | √            |                   |                    |                    |                  |                  |                   |                   |                   |                   |                   |                    | R-SMARTCL-PSONDA   |



**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

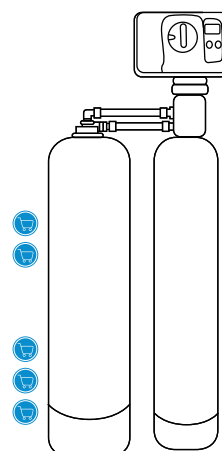
| REFACCIÓN                                | PK-LILI | PK-LILI-RO | PK-IRIS | PK-IRIS-RO | CÓDIGO           |
|------------------------------------------|---------|------------|---------|------------|------------------|
| PORTA MEMBRANA OS 400 GPD PK-LILI/IRIS   |         | ✓          |         | ✓          | R-PK-PORTAMEMRO  |
| PORTAFILTRO TRANSPARENTE PK-LILI/IRIS    |         | ✓          |         | ✓          | R-PK-PORTAFILTR  |
| PORTAFILTRO BLANCO PK-LILI/IRIS          |         | ✓          |         | ✓          | R-PK-PORTAFILBL  |
| CLIP PORTA MEMBRANA RO PK-LILI/IRIS      |         | ✓          |         | ✓          | R-PK-CLIPPORTRO  |
| CLIP PORTA RO C/POST FILTRO PK-LILI/IRIS |         | ✓          |         | ✓          | R-PK-CLIPPROFIL  |
| REDUCTOR DE FLUJO PK-LILI/IRIS           |         | ✓          |         | ✓          | R-PK-REDUFLUJO   |
| TERMOSTATO PK-LILI/IRIS                  | ✓       | ✓          | ✓       | ✓          | R-PK-TERMOST     |
| LLAVE GANZO PK-IRIS                      |         |            | ✓       | ✓          | R-PK-IRLLAVEGA   |
| BOTON LLAVE PK-IRIS                      |         |            | ✓       | ✓          | R-PK-IRBOTON     |
| COMPRESOR PK-LILI/IRIS                   | ✓       | ✓          | ✓       | ✓          | R-PK-COMPRESOR   |
| TANQUE PK-IRIS                           |         |            | ✓       | ✓          | R-PK-IRTANQUE    |
| TANQUE PK-LILI                           | ✓       | ✓          |         |            | R-PK-LITANQUE    |
| TAPA FRONTAL PK-IRIS                     |         |            | ✓       | ✓          | R-PK-IRTAPAFRONT |
| VALVULA ALIMENTACION 3/8"X1/2" IRIS/LI   | ✓       | ✓          | ✓       | ✓          | R-PK-VALVALIM3/8 |
| VALVULA ALIMENTACION 1/4"X1/2" IRIS/LI   | ✓       | ✓          | ✓       | ✓          | R-PK-VALVALIM1/4 |
| TRANSFORMADOR                            |         | ✓          |         | ✓          | R-PK-LI-IR-TRANS |



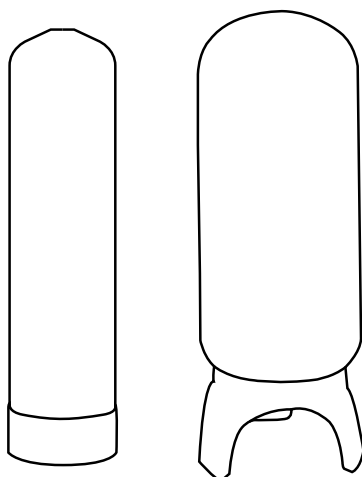
**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN              | PKHIERRO1044-1 | CÓDIGO         |
|------------------------|----------------|----------------|
| SEGURO                 | ✓              | R-PK05056044B  |
| KIT DRENADO            | ✓              | R-PKDLFC1-7    |
| COLECTOR SUPERIOR      | ✓              | R-PK07060024   |
| AC/AC ADAPTOR          | ✓              | R-PK11040038   |
| ADAPTOR 3/4" NPT       | ✓              | R-PK21319016N  |
| O-RING                 | ✓              | R-PK26010036   |
|                        | ✓              | R-PK26010143   |
| INSERTO                | ✓              | R-PK30110004M  |
| CONECTOR               | ✓              | R-PK-02170056P |
| CLIP DE BOLQUEO        | ✓              | R-PK21709003N  |
| VÁLVULA DE SUAVIZACIÓN | ✓              | PKVS26D-1-948  |



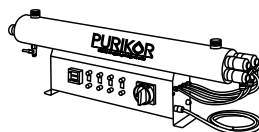
| REFACCIÓN                | PKTN-0948-1 | PKTN-1035-1 | PKTN-1054-1.5 | PKTN-1248-2 | PKTN-1354-2.5 | PKTN-1465-3 | PKTN-1665-4 | PKTN-1865-5 | PKTN-2162-7 | PKTN-2472-10 | PKTN-3072-15 | PKTN-3672-20 | CÓDIGO            |
|--------------------------|-------------|-------------|---------------|-------------|---------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|-------------------|
| TUBO                     |             |             |               |             |               |             |             |             | ✓           | ✓            | ✓            | ✓            | R-PKTN-TUBCEN50MM |
| TAPA INFERIOR            |             |             |               |             |               |             |             |             |             | ✓            | ✓            | ✓            | R-PKTN-TAPA4      |
| ADAPTADOR                |             |             |               |             |               |             |             | ✓           |             |              |              |              | R-PKTN-REDUCCION  |
| COLECTOR                 | ✓           | ✓           | ✓             | ✓           | ✓             | ✓           | ✓           | ✓           |             |              |              |              | R-PKTN-COLINF-A   |
| COLECTOR CON 6 CREPINAS  |             |             |               |             |               |             |             |             | ✓           |              |              |              | R-PKTN-COLINF-B   |
|                          |             |             |               |             |               |             |             |             |             | ✓            |              |              | R-PKTN-COLINF-C   |
| COLECTOR CON 12 CREPINAS |             |             |               |             |               |             |             |             |             |              | ✓            |              | R-PKTN-COLINF-D   |
|                          |             |             |               |             |               |             |             |             |             |              |              | ✓            | R-PKTN-COLINF-E   |



**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN               | PKUV-1-AAV-PK | PKUV-2-AAV-PK | PKUV-6-AAV-PK | PKUV-6-RAV-PK | PKUV-12-RAV-PK | PKUV-18-RAV-PH | PKUV-30-RAV-PH | PKUV-40-RAV-PH | PKUV-60-RAV-PH | PKUV-80-RAV-PH | CÓDIGO          |
|-------------------------|---------------|---------------|---------------|---------------|----------------|----------------|----------------|----------------|----------------|----------------|-----------------|
| FOCO UV                 | √             |               |               |               |                |                |                |                |                |                | R-PKUV12W       |
|                         |               | √             |               |               |                |                |                |                |                |                | R-PKUV16W       |
|                         |               |               | √             | √             |                |                |                |                |                |                | R-PKUV25W       |
|                         |               |               |               |               |                | √              |                |                |                |                | R-PKUV40W       |
|                         |               |               |               |               | √              |                |                |                |                |                | R-PKUV55W       |
|                         |               |               |               |               |                |                | √              | √*2            | √*3            | √*4            | R-PKUV75W       |
| MANGA CUARZO            | √             |               |               |               |                |                |                |                |                |                | R-PKCUARZO-1    |
|                         |               | √             |               |               |                |                |                |                |                |                | R-PKCUARZO-2    |
|                         |               |               | √             | √             |                |                |                |                |                |                | R-PKCUARZO-6    |
|                         |               |               |               |               | √              |                |                |                |                |                | R-PKCUARZO-12   |
|                         |               |               |               |               |                | √              |                |                |                |                | R-PKCUARZO-18   |
|                         |               |               |               |               |                |                | √              | √*2            | √*3            | √*4            | R-PKCUARZO-30   |
| BALASTRO FOCO UV        | √             | √             | √             |               |                |                |                |                |                |                | R-PKBALCLASSIC  |
|                         |               |               |               | √             |                |                |                |                |                |                | R-PKBAL.GOLD6   |
|                         |               |               |               |               | √              |                |                |                |                |                | R-PKBAL.GOLD12  |
|                         |               |               |               |               |                | √              |                |                |                |                | R-PKBAL.PLAT18  |
|                         |               |               |               |               |                |                | √              |                |                |                | R-PKBAL.PLAT30  |
|                         |               |               |               |               |                |                |                | √*2            | √*3            | √*4            | R-PKUVBAL-NV    |
| CONECTOR FOCO UV 4 PIN. |               |               |               |               |                |                |                | √              | √              | √              | R-PKUVCONEC4P   |
| CONTADOR LAMPARA        |               |               |               |               |                |                |                | √              | √              | √              | R-PKUVTIMER     |
| FUSIBLE PARA LAMP. UV   |               |               |               |               |                |                |                | √              | √              | √              | R-PKUVFUSIBLE   |
| SOPORTE MONTAJE         | √             |               |               |               |                |                |                |                |                |                | R-PKUVPO1       |
|                         |               | √             | √             | √             | √              |                |                |                |                |                | R-PKUVPO2       |
|                         |               |               |               |               |                | √              | √              |                |                |                | R-PKUVSS04      |
| SWITCH ON/OFF           |               |               |               |               |                |                |                | √              | √              | √              | R-PKUVSWITCH    |
| VÁLVULA DE DRENADO      |               |               |               |               |                |                |                | √              | √              | √              | R-PKUVVALDESAG  |
| FOCO ROJO               |               |               |               |               |                |                |                | √              | √              | √              | R-PKUVFOCOROJO  |
| FOCO VERDE              |               |               |               |               |                |                |                | √              | √              | √              | R-PKUVFOCOVERDE |



**QUIERO COMPRAR**

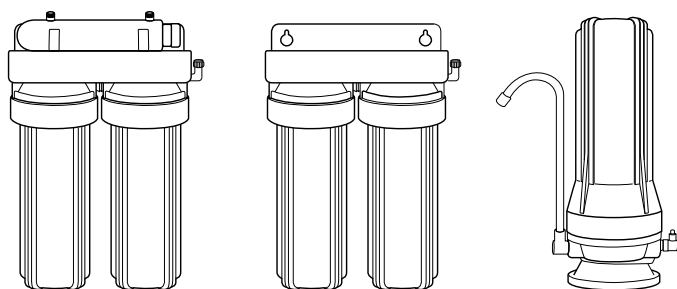
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

**REFACCIONES PORTAFILTROS MALLA**

| REFACCIÓN | PKPFMALLA5X.5 | CÓDIGO      |
|-----------|---------------|-------------|
| FILTRO    | √             | PKPF-L10X.5 |

**REFACCIONES  
SISTEMA DE FILTRACIÓN  
BÁSICA PUNTO DE USO (POU)**

| REFACCIÓN                          | PKF 1/T | PKF-2 | PKF-3UV | CÓDIGO           |
|------------------------------------|---------|-------|---------|------------------|
| VÁLVULA DE ALIMENTACIÓN            | √       |       |         | R-PK-VA-02       |
|                                    |         | √     | √       | R-PKMFV-01       |
| ADAPTADOR CODO "L" (RM1/4", T1/4") |         | √     | √       | R-PK-DCC-002A    |
| PORTA FILTRO BLANCO                | √       | √     | √       | PKPFB10X.25      |
| CARTUCHO POLIPROPILENO             |         | √     | √       | PKCPP2.5X10X5    |
| CARTUCHO DE CARBÓN BLOCK           | √       | √     | √       | PKCCTO2.5X10X5   |
| O-RING P/PORTAFILTRO               | √       | √     | √       | R-PKORINGPFB     |
| LLAVE PORTAFILTRO                  | √       | √     | √       | R-PK-WR-02       |
| LLAVE DE GANSO                     |         | √     | √       | R-PK-GF02S       |
| SOPORTE                            |         | √     | √       | R-PK-BRAF-2      |
| NIPPLE 1/4 X 1/4                   |         | √     | √       | R-PK-M22         |
| MANGUERA TUBING                    |         | √     | √       | PK-MANGTUBING1/4 |
| FOCO UV 6W                         |         |       | √       | R-PK-UV-6W       |
| MANGA CUARZO                       |         |       | √       | R-PK-UVMC-6W     |
| CUERPO DE LÁMPARA INOXIDABLE       |         |       | √       | R-PK-GABINETEUV  |
| TRANSFORMADOR UV 100-140V A 0.12A  |         |       | √       | R-PK-ADAPTADORUV |
| O-RING LÁMPARA UV 6W               |         |       | √       | R-PK-ORINGUV6W   |
| SUJETADOR DE CAMARA DE ACERO       |         |       | √       | R-PK-CL-06       |



**QUIERO COMPRAR**

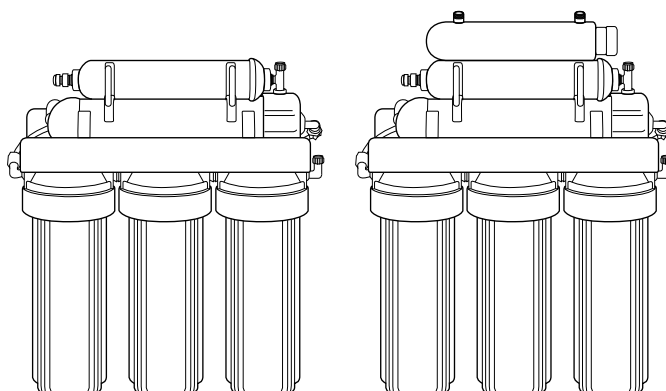
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

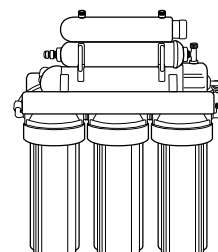
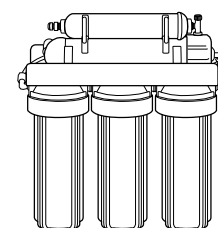
| REFACCIÓN                          | PKUF-5 | PKUF-6UV | CÓDIGO           |
|------------------------------------|--------|----------|------------------|
| VÁLVULA DE ALIMENTACIÓN            | ✓      | ✓        | R-PKMFV-01       |
| ADAPTADOR CODO "L" (RM1/4", T1/4") | ✓      | ✓        | R-PK-DCC-002A    |
| PORTA FILTRO BLANCO                | ✓      | ✓        | PKPFB10X.25      |
| CARTUCHO POLIPROPILENO             | ✓      | ✓        | PKCPP2.5X10X5    |
| CARTUCHO DE CARBÓN BLOCK           | ✓      | ✓        | PKCCTO2.5X10X5   |
| O-RING P/PORTAFILTRO               | ✓      | ✓        | R-PKORINGPFB     |
| LLAVE PORTAFILTRO                  | ✓      | ✓        | R-PK-WR-02       |
| LLAVE DE GANZO                     | ✓      | ✓        | R-PK-GF06        |
| SOPORTE                            | ✓      | ✓        | R-PK-BRAUF-5     |
| NIPPLE 1/4 X 1/4                   | ✓      | ✓        | R-PK-M22         |
| MANGUERA TUBING                    | ✓      | ✓        | PK-MANGTUBING1/4 |
| FOCO UV 6W                         |        | ✓        | R-PK-UV-6W       |
| MANGA CUARZO                       |        | ✓        | R-PK-UVMC-6W     |
| CUERPO DE LÁMPARA INOX.            |        | ✓        | R-PK-GABINETEUV  |
| TRANSFORMADOR UV 100-140V A 0.12A  |        | ✓        | R-PK-ADAPTADORUV |
| CARTUCHO CARBÓN EN LINEA           | ✓      | ✓        | PKCCAL2.5X10     |
| O-RING LÁMPARA UV 6W               |        | ✓        | R-PK-ORINGUV6W   |
| MEMBRANA                           | ✓      | ✓        | PKUF-M           |
| CARTUCHO DE CARBÓN GRANULAR        | ✓      | ✓        | PKCGAC2.5X10     |
| PORTA MEMBRANA                     | ✓      | ✓        | R-PKROH-10B      |
| ABRAZADERA DE DRENADO              | ✓      | ✓        | R-PK-CLM-5       |
| ADAPTADOR CODO "L" (RM1/8", T1/4") | ✓      | ✓        | R-PK-DCC-013A    |
| O-RING PORTA MEMBRANA              | ✓      | ✓        | R-PK-ORING-PM    |
| SUJETADOR PARA PORTAMEMBRANA       | ✓      | ✓        | R-PK-CL05        |
| SUJETADOR PORTAMEMB./POSFIL        | ✓      | ✓        | R-PK-CL04        |
| SUJETADOR POSTFIL./LAMP.UV         |        | ✓        | R-PK-CL07        |
| VÁLVULA DE PASO                    | ✓      | ✓        | R-PK-DCC-025     |



#### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras





| REFACCIÓN                                     | PKRO<br>100-5P | PKRO<br>100-6UVP | PKRO<br>400-6UVP | CÓDIGO             |
|-----------------------------------------------|----------------|------------------|------------------|--------------------|
| CONEX. DESV. (R.M. 1/2", R.M.1/2", TUB. 1/4") | ✓              | ✓                | ✓                | R-PK-MF-1          |
| ADAPTADOR CODO "L" (RM1/4", T1/4")            | ✓              | ✓                | ✓                | R-PK-DCC-002A      |
| PORTA FILTRO BLANCO                           | ✓              | ✓                | ✓                | PKPFB10X25         |
| CARTUCHO POLIPROPILENO                        | ✓              | ✓                | ✓                | PKCPP2.5X10X5      |
| CARTUCHO DE CARBÓN BLOCK                      | ✓              | ✓                | ✓                | PKCCT02.5X10X5     |
| O-RING P/PORTAFILTRO                          | ✓              | ✓                | ✓                | R-PKORINGPFB       |
| LLAVE PORTAFILTRO                             | ✓              | ✓                |                  | R-PK-WR-02         |
| LLAVE DE GANSO                                | ✓              | ✓                | ✓                | R-PK-GF06          |
| MEMBRANA                                      | ✓              | ✓                |                  | PKM-100G           |
|                                               |                |                  | ✓                | PKM-400G           |
| BOMBA BOOSTER                                 | ✓              | ✓                |                  | R-PK-BP01-100G     |
|                                               |                |                  | ✓                | R-PK-BP01-400G     |
| MANGUERA TUBING                               |                |                  | ✓                | PK-MANGTUBING1/2-N |
|                                               | ✓              | ✓                |                  | PK-MANGTUBING1/4   |
| FOCO UV 6W                                    |                | ✓                | ✓                | R-PK-UV-6W         |
| MANGA CUARZO                                  |                | ✓                | ✓                | R-PK-UVMC-6W       |
| CUERPO DE LÁMPARA INOXIDABLE                  |                | ✓                | ✓                | R-PK-GABINETEUV    |
| TRANSFORMADOR UV                              |                | ✓                | ✓                | R-PK-ADAPTADORUV   |
| CARTUCHO CARBÓN EN LÍNEA                      | ✓              | ✓                | ✓                | PKCCAL2.5X10       |
| O-RING LÁMPARA UV                             |                | ✓                | ✓                | R-PK-ORINGUV6W     |
| TRANSFORMADOR BOMBA                           | ✓              | ✓                |                  | R-PK-ADAPTOR       |
|                                               |                |                  | ✓                | R-PK-ADAPTOR400G   |
| CARTUCHO DE CARBÓN GRANULAR                   | ✓              | ✓                | ✓                | PKCGAC2.5X10       |
| PORTA MEMBRANA                                | ✓              | ✓                |                  | R-PKROH-10B        |
|                                               |                |                  | ✓                | R-PKROH-10BB       |
| ABRAZADERA DE DRENADO                         | ✓              | ✓                | ✓                | R-PK-CLM-5         |
| ADAPTADOR CODO "L" (RM1/8", T1/4")            | ✓              | ✓                | ✓                | R-PK-DCC-013A      |
| O-RING PORTA MEMBRANA                         | ✓              | ✓                |                  | R-PK-ORING-PM      |
| SUJETADOR PARA PORTAMEMBRANA                  | ✓              | ✓                |                  | R-PK-CL05          |
|                                               |                |                  | ✓                | R-PK-CL05B         |
| SUJETADOR PORTAMEMB./POSFIL                   | ✓              | ✓                |                  | R-PK-CL04          |
|                                               |                |                  | ✓                | R-PK-CL04B         |
| SUJETADOR POSTFIL./LAMP.UV                    |                | ✓                | ✓                | R-PK-CL07          |
| TANQUE                                        | ✓              | ✓                |                  | R-PK-T-3.2G        |
| VÁLVULA DE ALIMENTACIÓN                       | ✓              | ✓                |                  | R-PK-VA-05         |
|                                               |                |                  | ✓                | R-PK-VA06          |
| SWITCH DE ALTA PRESIÓN                        | ✓              | ✓                |                  | R-PK-DCC023        |
| SWITCH DE ALTA PRESIÓN                        |                |                  | ✓                | R-PK-YK1-N         |
| SWITCH DE BAJA PRESIÓN                        | ✓              | ✓                | ✓                | R-PK-DCC-022       |
| VÁLVULA SOLENOIDE                             | ✓              | ✓                |                  | R-PK-SVA8272Q      |
| VÁLVULA SOLENOIDE                             |                |                  | ✓                | R-PK-8272          |
| CONTROLADOR LCD                               |                | ✓                |                  | R-PK-CB-5          |
| VÁLVULA ESFERA (1/4", 1/4")                   | ✓              | ✓                |                  | R-PK-DCC-024       |
| SOPORTE                                       | ✓              | ✓                |                  | R-PK-BRARO-6       |
|                                               |                |                  | ✓                | R-PK-BRARO-400     |
| ADAPTADOR CODO "L" (RM1/4", T3/8")            |                |                  | ✓                | R-PK-DCC-002C      |
| ADAPTADOR CODO "L" (RM3/8", T3/8")            |                |                  | ✓                | R-PK-DCC-002D      |
| ADAPTADOR CODO "L" (RM3/8", T1/4")            | ✓              | ✓                |                  | R-PK-DCC-005A      |
| ADAPTADOR "T" (T1/4", RM1/4", T1/4")          | ✓              |                  |                  | R-PK-DCC-007A      |
| ADAPTADOR "T" (T3/8", RM1/4", T3/8")          |                |                  | ✓                | R-PK-DCC-007G      |
| ADAPTADOR "T" (RM1/4", T1/4", T1/4")          | ✓              | ✓                | ✓                | R-PK-DCC-008A      |
| ADAPTADOR "T" (T1/4", T1/4", T1/4")           |                | ✓                | ✓                | R-PK-DCC-009A      |
| ADAPTADOR RECTO (RM1/4", T1/4")               |                |                  | ✓                | R-PK-DCC-012A      |
| ADAPTADOR RECTO (RM1/4", T3/8)                |                |                  | ✓                | R-PK-DCC-012D      |
| CODO VÁLVULA CHECK RM1/4"-T1/4"               | ✓              | ✓                | ✓                | R-PK-DCC-020A      |
| RESTRICTOR DE FLUJO                           | ✓              | ✓                |                  | R-PKTF-450M        |
|                                               |                |                  | ✓                | R-PKTF-1200M       |
| VALVULA SOLENOIDE AUTOFLUSH                   |                |                  | ✓                | R-PK-SVA8261       |
|                                               | ✓              |                  |                  | R-PK-SVA8261Q      |



  
**QUIERO COMPRAR**  
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras





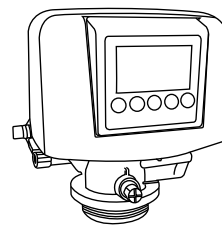
| REFACCIÓN               | PK-VITA-CFT-1054 | PK-VITA-CFT-948 | PK-VITA-CSD-1054 | PK-VITA-CSD-1035 | PK-VITA-CSD-948 | PK-VITA-CSD-1248 | PK-VITA-CST-1054 | PK-VITA-CST-1035 | PK-VITA-CST-948 | PK-VITA-CST-1248 | PK-VITA-EFT-1054 | PK-VITA-EFT-948 | PK-VITA-ESD-1054 | PK-VITA-ESD-1035 | PK-VITA-ESD-948 | PK-VITA-ESD-1248 | PK-VITA-GFT-1054 | PK-VITA-GFT-948 | PK-VITA-GFT-1248 | PK-VITA-GSD-1054U | PK-VITA-GSD-948U | PK-VITA-GSD-1354U | PK-VITA-GSD-1248U | PK-VITA-GSD-1465U | CÓDIGO             |
|-------------------------|------------------|-----------------|------------------|------------------|-----------------|------------------|------------------|------------------|-----------------|------------------|------------------|-----------------|------------------|------------------|-----------------|------------------|------------------|-----------------|------------------|-------------------|------------------|-------------------|-------------------|-------------------|--------------------|
| PISTON                  | ✓                | ✓               |                  |                  |                 |                  |                  |                  |                 |                  |                  |                 |                  |                  |                 |                  |                  |                 |                  |                   |                  |                   |                   |                   | R-PKVITACFT-PIST-F |
|                         |                  |                 | ✓                | ✓                | ✓               | ✓                | ✓                | ✓                | ✓               | ✓                |                  |                 |                  |                  |                 |                  |                  | ✓               | ✓                | ✓                 | ✓                | ✓                 | ✓                 | ✓                 | R-PKVITACE-PISTON  |
|                         |                  |                 |                  |                  |                 |                  |                  |                  |                 |                  |                  |                 |                  |                  |                 |                  |                  | ✓               | ✓                | ✓                 | ✓                | ✓                 | ✓                 | ✓                 | R-PKVITAG-PISTON   |
| SELLOS ESPACIADORES     | ✓                | ✓               | ✓                | ✓                | ✓               | ✓                | ✓                | ✓                | ✓               | ✓                | ✓                | ✓               | ✓                | ✓                | ✓               | ✓                |                  |                 |                  | ✓                 | ✓                |                   |                   |                   | R-PKVITACE-KIT-SE  |
|                         |                  |                 |                  |                  |                 |                  |                  |                  |                 |                  |                  |                 |                  |                  |                 |                  |                  | ✓               | ✓                | ✓                 | ✓                | ✓                 | ✓                 | ✓                 | R-PKVITAG-KIT-SE   |
| CONJ. VALVULA P/MEZCLAR |                  |                 | ✓                | ✓                | ✓               | ✓                | ✓                | ✓                | ✓               | ✓                |                  |                 | ✓                | ✓                | ✓               | ✓                |                  |                 |                  | ✓                 | ✓                |                   |                   |                   | R-PKVITACE-VALVULA |
| CONJ. VALVULA SALMUERA  |                  |                 | ✓                | ✓                | ✓               | ✓                | ✓                | ✓                | ✓               | ✓                |                  |                 | ✓                | ✓                | ✓               | ✓                |                  |                 |                  | ✓                 | ✓                | ✓                 | ✓                 | ✓                 | R-PKVITACEG-VAL-SA |
| TARJETA DE CONTROL      |                  |                 |                  |                  |                 |                  |                  |                  |                 |                  |                  |                 |                  |                  |                 |                  | ✓                | ✓               | ✓                | ✓                 | ✓                |                   | ✓                 | ✓                 | R-PKVITAG-T-CTRL   |
| BYPASS                  |                  |                 |                  |                  |                 |                  |                  |                  |                 |                  | ✓                | ✓               | ✓                | ✓                | ✓               | ✓                |                  |                 |                  |                   |                  |                   |                   |                   | R-PKVITAE-T-CTRL   |
|                         |                  |                 |                  |                  |                 |                  |                  |                  |                 |                  |                  |                 |                  |                  |                 |                  |                  |                 |                  |                   | ✓                | ✓                 | ✓                 | ✓                 | R-PKVITAGSD-VALV-B |
|                         |                  |                 |                  |                  |                 |                  |                  |                  |                 |                  | ✓                | ✓               | ✓                | ✓                | ✓               | ✓                |                  |                 |                  |                   |                  |                   |                   |                   | R-PKVITAE-VALV-B   |
| MONITOR                 |                  |                 |                  |                  |                 |                  |                  |                  |                 |                  |                  |                 |                  |                  |                 |                  | ✓                | ✓               | ✓                | ✓                 | ✓                | ✓                 | ✓                 | ✓                 | R-PKVITAG-MON-REM  |
|                         |                  |                 |                  |                  |                 |                  |                  |                  |                 |                  |                  |                 |                  |                  |                 |                  | ✓                | ✓               | ✓                | ✓                 | ✓                | ✓                 | ✓                 | ✓                 | R-PKVITAG-MON-INA  |
| CABLE COMUNICACIÓN      |                  |                 |                  |                  |                 |                  |                  |                  |                 |                  |                  |                 |                  |                  |                 |                  | ✓                | ✓               | ✓                | ✓                 | ✓                | ✓                 | ✓                 | ✓                 | R-PKVITAG-CBL-COM  |
| CABLE MEDIDOR           |                  |                 | ✓                | ✓                | ✓               | ✓                |                  |                  |                 |                  |                  |                 |                  |                  |                 |                  |                  |                 |                  |                   |                  |                   |                   |                   | R-PKVITACSD-CABLE  |
| TRANSFORMADOR           |                  |                 |                  |                  |                 |                  |                  |                  |                 |                  |                  |                 |                  |                  |                 |                  | ✓                | ✓               | ✓                | ✓                 | ✓                | ✓                 | ✓                 | ✓                 | R-PKCUOREVITA-TRAN |
|                         |                  |                 |                  |                  |                 |                  |                  |                  |                 |                  | ✓                | ✓               | ✓                | ✓                | ✓               | ✓                |                  |                 |                  |                   |                  |                   |                   |                   | R-PKVITAE-TRANSFOR |
| CONJUNTO DE MEDIDOR     |                  |                 | ✓                | ✓                | ✓               | ✓                |                  |                  |                 |                  |                  |                 | ✓                | ✓                | ✓               | ✓                |                  |                 |                  |                   |                  |                   |                   |                   | R-PKVITACSD-MEDIDO |
|                         |                  |                 |                  |                  |                 |                  |                  |                  |                 |                  |                  |                 | ✓                | ✓                | ✓               | ✓                |                  |                 |                  |                   |                  |                   |                   |                   | R-PKVITAESD-MEDIDO |
| ADAPTADOR               | ✓                | ✓               | ✓                | ✓                | ✓               | ✓                | ✓                | ✓                | ✓               | ✓                | ✓                | ✓               | ✓                | ✓                | ✓               | ✓                |                  |                 |                  |                   |                  |                   |                   |                   | R-PKVITACE-ADAP-C  |
| CONECTOR                | ✓                | ✓               | ✓                | ✓                | ✓               | ✓                | ✓                | ✓                | ✓               | ✓                | ✓                | ✓               | ✓                | ✓                | ✓               | ✓                |                  |                 |                  |                   |                  |                   |                   |                   | R-PKVITACE-CONECT  |
| MEDIDOR                 |                  |                 |                  |                  |                 |                  |                  |                  |                 |                  |                  |                 |                  |                  |                 |                  |                  |                 |                  |                   | ✓                | ✓                 | ✓                 | ✓                 | R-PKVITAGSD-EN-MED |
| INTERRUPTOR             |                  |                 |                  |                  |                 |                  |                  |                  |                 |                  | ✓                | ✓               | ✓                | ✓                | ✓               | ✓                |                  |                 |                  |                   |                  |                   |                   |                   | R-PKVITAE-INTERRUP |
| MOTOR                   |                  |                 |                  |                  |                 |                  |                  |                  |                 |                  | ✓                | ✓               | ✓                | ✓                | ✓               | ✓                |                  |                 |                  |                   |                  |                   |                   |                   | R-PKVITAE-MOTOR    |

| REFACCIÓN              | PK-CUORE-PFT-2162 | PK-CUORE-PFT-1665 | PK-CUORE-PFT-1865 | PK-CUORE-PST-2162U | PK-CUORE-PST-1865 | PK-CUORE-PST-1865 | PK-CUORE-PSD-1665 | PK-CUORE-PSD-1865 | PK-CUORE-FT-2472 | PK-CUORE-FT-2162 | PK-CUORE-TST-2472 | PK-CUORE-TST-3072 | PK-CUORE-TSD-2162 | PK-CUORE-TSD-2472 | PK-CUORE-TSD-3072 | PK-CUORE-TSD-2162 | PK-CUORE-JFT | PK-CUORE-JFT-3072 | PK-CUORE-JFT-3072 | PK-CUORE-JFT-4272 | PK-CUORE-JSD-U | PK-CUORE-JSD-3072 | PK-CUORE-JSD-3072 | PK-CUORE-JSD-4272 | PK-CUORE-JSD-4272 | CÓDIGO             |
|------------------------|-------------------|-------------------|-------------------|--------------------|-------------------|-------------------|-------------------|-------------------|------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|--------------|-------------------|-------------------|-------------------|----------------|-------------------|-------------------|-------------------|-------------------|--------------------|
| BASE                   | ✓                 | ✓                 | ✓                 | ✓                  | ✓                 | ✓                 | ✓                 | ✓                 |                  |                  |                   |                   |                   |                   |                   |                   |              |                   |                   |                   |                |                   |                   |                   |                   | R-PKCUOREP-BASE-V  |
|                        |                   |                   |                   |                    |                   |                   |                   |                   | ✓                | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 |              |                   |                   |                   |                |                   |                   |                   |                   | R-PKCUORET-BASE-V  |
| BASTAGO                |                   |                   |                   | ✓                  | ✓                 | ✓                 | ✓                 | ✓                 | ✓                | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 |              |                   |                   |                   |                |                   |                   |                   |                   | R-PKCUOREPT-TORVAS |
| CODO                   | ✓                 | ✓                 | ✓                 | ✓                  | ✓                 | ✓                 | ✓                 | ✓                 | ✓                | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 |              |                   |                   |                   |                |                   |                   |                   |                   | R-PKCUOREPT-CODO   |
| CONJ. VALVULA SALMUERA |                   |                   |                   |                    |                   |                   |                   |                   |                  |                  |                   |                   |                   |                   |                   |                   |              |                   |                   |                   | ✓              | ✓                 | ✓                 | ✓                 | ✓                 | R-PKCUOREUSD-VAL-S |
| CUERPO DE VALVULA      |                   |                   |                   | ✓                  | ✓                 | ✓                 | ✓                 | ✓                 | ✓                | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 |              |                   |                   |                   |                |                   |                   |                   |                   | R-PKCUOREPT-C-VALV |
| EJE                    |                   |                   |                   |                    |                   |                   |                   |                   |                  |                  |                   |                   |                   |                   |                   |                   |              |                   |                   |                   | ✓              | ✓                 | ✓                 | ✓                 | ✓                 | R-PKCUOREUSD-EJE   |
| ENGRANAJE              | ✓                 | ✓                 | ✓                 | ✓                  | ✓                 | ✓                 | ✓                 | ✓                 | ✓                | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 |              |                   |                   |                   |                |                   |                   |                   |                   | R-PKCUOREPT-ENGRAN |
|                        |                   |                   |                   |                    |                   |                   |                   |                   |                  |                  |                   |                   |                   |                   |                   |                   | ✓            | ✓                 | ✓                 | ✓                 | ✓              | ✓                 | ✓                 | ✓                 | ✓                 | R-PKCUOREU-ENG-CON |
| EPAQUE                 | ✓                 | ✓                 | ✓                 | ✓                  | ✓                 | ✓                 | ✓                 | ✓                 | ✓                | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 |              |                   |                   |                   |                |                   |                   |                   |                   | R-PKCUOREPT-EMPAQ  |
| IMPULSOR               |                   |                   |                   |                    |                   |                   |                   |                   |                  |                  |                   |                   |                   |                   |                   |                   |              |                   |                   |                   | ✓              | ✓                 | ✓                 | ✓                 | ✓                 | R-PKCUOREUSD-ENS-I |
| INSERTO                | ✓                 | ✓                 | ✓                 | ✓                  | ✓                 | ✓                 | ✓                 | ✓                 | ✓                | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 |              |                   |                   |                   |                |                   |                   |                   |                   | R-PKCUOREPT-INSERT |
| INYECTOR               |                   |                   |                   |                    |                   |                   |                   |                   |                  |                  |                   |                   |                   |                   |                   |                   |              |                   |                   |                   | ✓              | ✓                 | ✓                 | ✓                 | ✓                 | R-PKCUOREUSD-INYEC |
| KIT RACOR              | ✓                 | ✓                 | ✓                 | ✓                  | ✓                 | ✓                 | ✓                 | ✓                 |                  |                  |                   |                   |                   |                   |                   |                   |              |                   |                   |                   |                |                   |                   |                   |                   | R-PKCUOREP-RAC1.25 |
|                        |                   |                   |                   |                    |                   |                   |                   |                   | ✓                | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 |              |                   |                   |                   |                |                   |                   |                   |                   | R-PKCUORET-RAC1.5  |
|                        | ✓                 | ✓                 |                   | ✓                  | ✓                 | ✓                 | ✓                 | ✓                 |                  |                  |                   |                   |                   |                   |                   |                   |              |                   |                   |                   |                |                   |                   |                   |                   | R-PKCUOREP-RAC1.50 |
| MEDIDOR                |                   |                   |                   |                    |                   |                   |                   |                   |                  |                  |                   |                   |                   |                   |                   |                   |              |                   |                   |                   |                |                   |                   |                   |                   | R-PKCUOREPT-MEDIDO |
| MOTOR                  | ✓                 | ✓                 | ✓                 | ✓                  | ✓                 | ✓                 | ✓                 | ✓                 | ✓                | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 |              |                   |                   |                   |                |                   |                   |                   |                   | R-PKCUOREPT-MOTOR  |
|                        |                   |                   |                   |                    |                   |                   |                   |                   |                  |                  |                   |                   |                   |                   |                   |                   | ✓            | ✓                 | ✓                 | ✓                 | ✓              | ✓                 | ✓                 | ✓                 | ✓                 | R-PKCUOREU-MOTOR   |
| O RING                 |                   |                   |                   |                    |                   |                   |                   |                   |                  |                  |                   |                   |                   |                   |                   |                   |              |                   |                   |                   | ✓              | ✓                 | ✓                 | ✓                 | ✓                 | R-PKCUOREUSD-ORING |
| PIÑON                  |                   |                   |                   |                    |                   |                   |                   |                   |                  |                  |                   |                   |                   |                   |                   |                   | ✓            | ✓                 | ✓                 | ✓                 | ✓              | ✓                 | ✓                 | ✓                 | ✓                 | R-PKCUOREU-PIÑON-A |
| PISTON                 | ✓                 | ✓                 | ✓                 | ✓                  | ✓                 | ✓                 | ✓                 | ✓                 | ✓                | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 |              |                   |                   |                   |                |                   |                   |                   |                   | R-PKCUOREPT-PISTON |
| SELLOS ESPACIADORES    | ✓                 | ✓                 | ✓                 | ✓                  | ✓                 | ✓                 | ✓                 | ✓                 | ✓                | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 |              |                   |                   |                   |                |                   |                   |                   |                   | R-PKCUOREPT-KIT-SE |
|                        |                   |                   |                   |                    |                   |                   |                   |                   |                  |                  |                   |                   |                   |                   |                   |                   | ✓            | ✓                 | ✓                 | ✓                 | ✓              | ✓                 | ✓                 | ✓                 | ✓                 | R-PKCUOREU-KIT-SE  |
| SOPORTE                | ✓                 | ✓                 | ✓                 | ✓                  | ✓                 | ✓                 | ✓                 | ✓                 | ✓                | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 |              |                   |                   |                   |                |                   |                   |                   |                   | R-PKCUOREPT-SOPORT |
| TAPA DE MEDIDOR        |                   |                   |                   |                    |                   |                   |                   |                   |                  |                  |                   |                   |                   |                   |                   |                   |              |                   |                   |                   | ✓              | ✓                 | ✓                 | ✓                 | ✓                 | R-PKCUOREUSD-TAPME |
| TARJETA DE CONTROL     | ✓                 | ✓                 | ✓                 | ✓                  | ✓                 | ✓                 | ✓                 | ✓                 | ✓                | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 |              |                   |                   |                   |                |                   |                   |                   |                   | R-PKCUOREPT-T-CTRL |
| TEMPORIZADOR           |                   |                   |                   |                    |                   |                   |                   |                   |                  |                  |                   |                   |                   |                   |                   |                   | ✓            | ✓                 | ✓                 | ✓                 |                |                   |                   |                   |                   | R-PKCUOREUFT-TEMP  |
| TRANSFORMADOR          | ✓                 | ✓                 | ✓                 | ✓                  | ✓                 | ✓                 | ✓                 | ✓                 | ✓                | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 |              |                   |                   |                   |                |                   |                   |                   |                   | R-PKCUOREVITA-TRAN |
|                        |                   |                   |                   |                    |                   |                   |                   |                   |                  |                  |                   |                   |                   |                   |                   |                   | ✓            | ✓                 | ✓                 | ✓                 | ✓              | ✓                 | ✓                 | ✓                 | ✓                 | R-PKCUOREU-TRANSF  |
| TUBO                   |                   |                   |                   |                    |                   |                   |                   |                   |                  |                  |                   |                   |                   |                   |                   |                   | ✓            | ✓                 | ✓                 | ✓                 |                |                   |                   |                   |                   | R-PKCUOREUFT-INYEC |
|                        | ✓                 | ✓                 | ✓                 | ✓                  | ✓                 | ✓                 | ✓                 | ✓                 | ✓                | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 |              |                   |                   |                   |                |                   |                   |                   |                   | R-PKCUOREPT-TUBO-L |



**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



| REFACCIÓN                                     | PKVF26T | PKVF26D | PKVF27D | PKVF32D | PKVF48D | PKVS26T | PKVS26D | PKVS27D | PKVS32D | PKVS48D | CÓDIGO         |
|-----------------------------------------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|----------------|
| COLECTOR SUPERIOR 2.5"                        | ✓       | ✓       | ✓       | ✓       |         | ✓       | ✓       | ✓       | ✓       |         | R-PK07060009P  |
| CONEX. RÁPIDA 3/8" SALM                       | ✓       | ✓       |         |         |         | ✓       | ✓       | ✓       |         |         | R-PK21499233M  |
| TRANSFORMADOR                                 | ✓       | ✓       | ✓       | ✓       | ✓       | ✓       | ✓       | ✓       | ✓       | ✓       | R-PK11040038   |
| CONECTOR 1" BYPASS                            | ✓       | ✓       | ✓       |         |         | ✓       | ✓       | ✓       |         |         | R-PK21319011N  |
| CONECTOR 3/4" BYPASS                          | ✓       | ✓       | ✓       |         |         | ✓       | ✓       | ✓       |         |         | R-PK21319016N  |
| ANILLO DE SELLADO                             | ✓       | ✓       | ✓       |         |         | ✓       | ✓       | ✓       |         |         | R-PK-AS6073    |
|                                               |         |         |         | ✓       |         |         |         |         | ✓       |         | R-PK-AS3006    |
|                                               |         |         |         |         | ✓       |         |         |         |         | ✓       | R-PK-AS0133    |
| BASE PRINCIPAL PKVSF48                        |         |         |         |         | ✓       |         |         |         |         | ✓       | R-PKVSF48DBASE |
| CONEX. RÁPIDA P/SALMUERA                      |         |         |         |         | ✓       |         |         |         |         | ✓       | R-PK05040013M  |
| CLIP (L)                                      |         |         |         |         | ✓       |         |         |         |         | ✓       | R-PK05040017M  |
| CLIP (S)                                      |         |         |         |         | ✓       |         |         |         |         | ✓       | R-PK05040018M  |
| CONEX. RÁPIDA P/DRENADO                       |         |         |         |         | ✓       |         |         |         |         | ✓       | R-PK05040012M  |
| LLAVE BYPASS                                  | ✓       | ✓       | ✓       | ✓       |         | ✓       | ✓       | ✓       | ✓       |         | R-PK70020007M  |
| CONECTOR ENTRADA SALIDA                       | ✓       | ✓       | ✓       |         |         | ✓       | ✓       | ✓       |         |         | R-PK-02170056P |
| CONECTOR 3/4" BYPASS "L"                      | ✓       | ✓       | ✓       |         |         | ✓       | ✓       | ✓       |         |         | R-PK21319036N  |
| KIT CLIP PARA BYPASS                          | ✓       | ✓       | ✓       |         |         | ✓       | ✓       | ✓       |         |         | R-PK60090502   |
| CLIP CANDADO BYPASS                           | ✓       | ✓       | ✓       |         |         | ✓       | ✓       | ✓       |         |         | R-PK21709003N  |
| MOTOR PARA VÁLVULA                            | ✓       | ✓       |         |         |         | ✓       | ✓       |         |         |         | R-PK-05011026  |
|                                               |         |         |         |         | ✓       |         |         |         |         | ✓       | R-PK-05056510  |
| O-RING                                        | ✓       | ✓       | ✓       | ✓       |         | ✓       | ✓       | ✓       | ✓       |         | R-PK-06010103  |
|                                               |         |         |         |         | ✓       |         |         |         |         | ✓       | R-PK-26010030  |
| KIT DE REFACCIONES                            | ✓       |         |         |         |         | ✓       |         |         |         |         | R-PK-05005601M |
|                                               | ✓       |         |         |         |         | ✓       |         |         |         |         | R-PK-05005602M |
| CLIP CAND. CONE. DRE/ SALM BYPASS CONEX. 3/4" | ✓       | ✓       | ✓       |         |         | ✓       | ✓       | ✓       |         |         | R-PK05056172N  |
|                                               | ✓       | ✓       | ✓       |         |         | ✓       | ✓       | ✓       |         |         | R-PK02170015Q  |
| SILENCIADOR SELLOS Y ESPACIADOR               | ✓       | ✓       |         |         |         | ✓       | ✓       |         |         |         | R-PK-02170029  |
|                                               |         |         | ✓       |         |         |         |         | ✓       |         |         | R-PK-02170102  |
|                                               |         |         |         | ✓       |         |         |         |         | ✓       |         | R-PK-05005639M |
|                                               |         |         |         |         | ✓       |         |         |         |         | ✓       | R-PK-02170122  |
|                                               | ✓       | ✓       |         |         |         | ✓       | ✓       |         |         |         | R-PK-05056104M |
| SENSOR DE TARJETA                             |         |         |         |         | ✓       |         |         |         |         | ✓       | R-PK-05040052  |
| KIT DE PISTÓN                                 | ✓       | ✓       |         |         |         | ✓       | ✓       |         |         |         | R-PK-02170028  |
|                                               |         |         |         |         | ✓       |         |         |         |         | ✓       | R-PK-02170127  |
|                                               |         |         | ✓       |         |         |         |         |         |         |         | R-PK-02170100  |
|                                               |         |         |         | ✓       |         |         |         |         |         |         | R-PK-02170163  |
|                                               |         |         |         |         |         |         |         | ✓       |         |         | R-PK-02170101  |
|                                               |         |         |         |         |         |         |         |         | ✓       |         | R-PK-02170164  |
| TARJETA DE CONTROL                            |         |         |         | ✓       |         |         |         |         | ✓       |         | R-PK-05033008B |
|                                               |         | ✓       |         |         |         |         | ✓       |         |         |         | R-PK05056549   |
|                                               |         |         | ✓       |         |         |         |         | ✓       |         |         | R-PK-05031023  |
| TARJETA PRINCIPAL                             |         |         | ✓       |         |         |         |         |         |         |         | R-PK-05031026  |
|                                               |         |         |         |         |         |         |         | ✓       |         |         | R-PK-05031025  |
|                                               |         |         |         |         | ✓       |         |         |         |         | ✓       | R-PK-05040051B |
| ENGRANE PARA PKVF48D                          |         |         |         |         | ✓       |         |         |         |         | ✓       | R-PK60095002   |
| ENGRANE PARA PKVF32D                          |         |         |         | ✓       |         |         |         |         | ✓       |         | R-PK92389      |
| A05 Camara de conducción para PKVSF48D        |         |         |         |         | ✓       |         |         |         |         | ✓       | R-PK02170186   |
| MOTOR PARA VALVULA                            | ✓       |         |         |         |         | ✓       |         |         |         |         | R-PK05056110   |
|                                               |         | ✓       |         |         |         |         | ✓       |         |         |         | R-PK-05056510  |
|                                               |         |         | ✓       | ✓       |         |         |         | ✓       | ✓       |         | R-PK-05056550  |
|                                               |         |         |         |         | ✓       |         |         |         |         | ✓       | R-PK-05011026  |
| CLIP ADAPTADOR PARA BYPASS PKV                | ✓       | ✓       | ✓       |         |         | ✓       | ✓       | ✓       |         |         | R-PK60010046   |
| TORNILLO PARA BYPASS PKV                      | ✓       | ✓       | ✓       |         |         | ✓       | ✓       | ✓       |         |         | R-PK60010047   |
| KIT ESPACIADOR PARA PKVS26T                   | ✓       | ✓       |         |         |         | ✓       | ✓       |         |         |         | R-PK60125      |
| CUERPO DE VÁLVULA P/PKVF26D                   | ✓       | ✓       |         |         |         | ✓       | ✓       |         |         |         | R-PK60095609   |
| ENGRANAJE SUPERIOR PARA VALV.48D #A22         |         |         |         |         | ✓       |         |         |         |         | ✓       | R-PK-05040040  |
| KIT SELLOS ESPECIADORES P/VALV.48D #B05       |         |         |         |         | ✓       |         |         |         |         | ✓       | R-PK20500285   |
| O-RING P/CONECT.ENT/SAL.VALV 22.4X3.55        | ✓       | ✓       | ✓       |         |         | ✓       | ✓       | ✓       |         |         | R-PK26010143   |
| PISTON P/ VALVULA F 32D                       |         |         |         | ✓       |         |         |         |         |         |         | R-PK02170165   |
| SEGURO DEL ADAPTADOR DEL BYPASS               | ✓       | ✓       | ✓       |         |         | ✓       | ✓       | ✓       |         |         | R-PK05056044B  |



**QUIERO COMPRAR**  
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

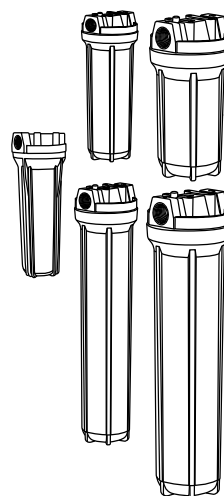
| REFACCIÓN                | PKT0948/1035/1054<br>/1248/1354/1465/1665 | PKT1865-5 | PKT2162-7 | PKT2472-10 | PKT3072-15 | PKT3672-20 | PKSOFT1035 | PKSOFT1044 | PKTS100 | PKTS145 | PKTS200 | CÓDIGO        |
|--------------------------|-------------------------------------------|-----------|-----------|------------|------------|------------|------------|------------|---------|---------|---------|---------------|
| COLECTOR INFERIOR        | ✓                                         | ✓         |           |            |            |            |            |            |         |         |         | R-PK02170012P |
|                          |                                           |           | ✓         |            |            |            |            |            |         |         |         | R-PK07060025  |
|                          |                                           |           |           | ✓          |            |            |            |            |         |         |         | R-PK07060022  |
|                          |                                           |           |           |            | ✓          |            |            |            |         |         |         | R-PKW00001342 |
|                          |                                           |           |           |            |            | ✓          |            |            |         |         |         | R-PKW00001343 |
| TUBO CENTRAL             |                                           | ✓         | ✓         |            |            |            |            |            |         |         |         | R-PK07160037  |
| ADAPTADOR                |                                           | ✓         | ✓         | ✓          |            |            |            |            |         |         |         | R-PK02170079  |
| TAPA TRANSPDE CUBIERTA   |                                           |           |           |            |            |            | ✓          |            |         |         |         | R-PK07030284M |
| INSERTO PARA TUBO CONEX. |                                           |           |           |            |            |            |            |            | ✓       | ✓       | ✓       | R-PK30110004M |
| CUBIERTA                 |                                           |           |           |            |            |            | ✓          |            |         |         |         | R-PK02170106B |



### QUIERO COMPRAR

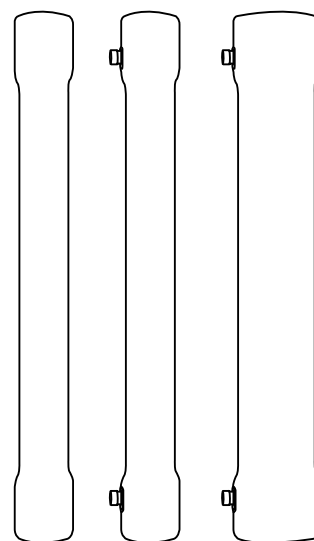
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN                         | PKPF | PKPFBB | CÓDIGO         |
|-----------------------------------|------|--------|----------------|
| SOPORTE                           | √    |        | R-PK-BRA122    |
| SOPORTE BIG BLUE                  |      | √      | R-PK-BRA124    |
| LLAVE PORTAFILTRO                 |      | √      | R-PK-WR-01     |
| O-RING PORTAFILTRO                |      | √      | R-PKORINGPFB   |
| O-RING PORTAFILTRO BIG BLUE       |      | √      | R-PK-ORINGPFBB |
| PORTAFILTRO BIG BLUE 10X1 PURGA   |      | √      | PKPFBB10X1P    |
| PORTAFILTRO BIG BLUE 20X1.5 PURGA |      | √      | PKPFBB20X1.5P  |
| BOTÓN PURGA PFB                   |      | √      | R-PK-BOTONP4.5 |



## REFACCIONES PORTAMEMBRANAS

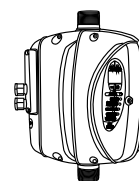
| REFACCIÓN                        | PK-PM<br>40E300 | PK-PM<br>40S300 | PK-PM<br>80S300 | CÓDIGO    |
|----------------------------------|-----------------|-----------------|-----------------|-----------|
| PLACA DE SELLO                   |                 |                 | √               | R-PK601   |
|                                  | √               |                 |                 | R-PK646   |
|                                  |                 | √               |                 | R-PK651   |
| CONO DE EMPUJE                   |                 |                 | √               | R-PK614   |
| ADAPTADOR                        |                 |                 | √               | R-PK615   |
| O-RING PARA ADAPTADOR            |                 |                 | √               | R-PK917   |
| PLACA DE APOYO                   |                 |                 | √               | R-PK339   |
| TIRANTE                          |                 |                 | √               | R-PK302-1 |
|                                  | √               |                 |                 | R-PK302-2 |
|                                  |                 | √               |                 | R-PK302-3 |
| SOPORTE                          |                 |                 | √               | R-PK936   |
|                                  | √               |                 |                 | R-PK935-2 |
|                                  |                 | √               |                 | R-PK935-3 |
| TORNILLERÍA                      |                 |                 | √               | R-PK304   |
|                                  | √               | √               |                 | R-PK303   |
| ANILLO DE RET. PUERTO LATERAL    |                 |                 | √               | R-PK337   |
| O-RING X                         |                 |                 | √               | R-PK910   |
| O-RING BIG                       |                 |                 | √               | R-PK904   |
|                                  | √               | √               |                 | R-PK901   |
| O-RING P/ PUERTO DE PERMEADO     |                 |                 | √               | R-PK916   |
| ETIQUETA PARA PORTAMEMBRANA      | √               | √               |                 | R-PK1547  |
| ETIQUETA TAPA POSTERIOR          |                 |                 | √               | R-PK1548  |
| O-RING PARA PUERTO LATERAL       |                 |                 | √               | R-PK1546  |
| ANILLO DE RET. PUERTO FINAL LAT. |                 |                 | √               | R-PK911   |
| TAPA PUERTO CONCENTRADO 3/4"     | √               |                 |                 | R-PK391   |
| TAPA PUERTO PERMEADO 1/2"        | √               | √               |                 | R-PK612   |
| TAPA PUERTO PERMEADO 1"          |                 |                 | √               | R-PK611   |
| DEFLECTORES                      | √               | √               |                 | R-PK618   |
| O-RING SM. CON SELLO DE GOMA     | √               |                 |                 | R-PK301   |
| O-RING PUERTOS LATERALES         |                 | √               |                 | R-PK908   |
| JUNTA PUERTOS LATERALES          |                 | √               |                 | R-PK908-1 |
|                                  |                 | √               |                 | R-PK903   |
|                                  |                 | √               |                 | R-PK439   |



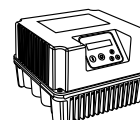
### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN                       | W-DRIVE2M2M/08 | W-DRIVE2M2T/10 | CÓDIGO                                  |
|---------------------------------|----------------|----------------|-----------------------------------------|
| TAPA MAYOR                      | ✓              | ✓              | R-WDRIVE08/10 TMA                       |
| TAPA MENOR                      | ✓              | ✓              | R-WDRIVE08/10 TME                       |
| TARJETA DE CONTROL<br>+ DISPLAY | ✓              | ✓              | R-WDRIVE2M2M8 TCD<br>R-WDRIVE2M2T10 TCD |
| BASE                            | ✓              | ✓              | R-WDRIVE08/10 BASE                      |
| KIT DE SENSOR DE PRESIÓN        | ✓              | ✓              | R-WDRIVE08/10 KSP                       |


**VARIADORES F-DRIVE**

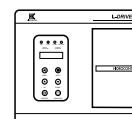
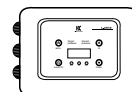
| REFACCIÓN           | FDRIVE2397-M/MT | FDRIVE23911-M/MT | FDRIVE4609-TT | FDRIVE2318-TT | FDRIVE2325-TT | FDRIVE2330-TT | FDRIVE4614-TT | FDRIVE4618-TT | FDRIVE4625-TT | FDRIVE4630-TT | FDRIVE2318-M/MT | FDRIVE2325-M/MT | CÓDIGO                        |
|---------------------|-----------------|------------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|-----------------|-----------------|-------------------------------|
| DIPLAY              | ✓               | ✓                | ✓             | ✓             | ✓             | ✓             | ✓             | ✓             | ✓             | ✓             | ✓               | ✓               | R-FD DISPLAY                  |
| TAPA                | ✓               | ✓                | ✓             | ✓             | ✓             | ✓             | ✓             | ✓             | ✓             | ✓             | ✓               | ✓               | R-FD7911 TAPA<br>R-FD TT TAPA |
| *TARJETA DE CONTROL | ✓               | ✓                | ✓             | ✓             | ✓             | ✓             | ✓             | ✓             | ✓             | ✓             | ✓               | ✓               | R-FD TCTRL                    |
| FILTRO EMC          |                 |                  |               |               |               |               |               |               |               |               | ✓               | ✓               | R-FD-FILTROEMC                |



\*Al solicitar esta pieza es necesario compartir el número de serie del equipo

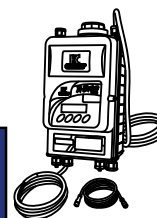
**VARIADORES L-DRIVE**

| REFACCIÓN | L-DRIVEMT<br>230V-4A | L-DRIVEMT<br>230V-7A | L-DRIVEMT<br>230V-10A | CÓDIGO         |
|-----------|----------------------|----------------------|-----------------------|----------------|
| BASE      | ✓                    | ✓                    | ✓                     | R-L-DRIVE BASE |
| TAPA      | ✓                    | ✓                    | ✓                     | R-L-DRIVE TAPA |


**VARIADORES R-DRIVE PLUS**

| REFACCIÓN              | RDRIVEPMTPL<br>10/230 | RDRIVEPMTPL<br>10/230 | RDRIVEPMTPL<br>15/230 | RDRIVEPMTPL<br>18/230 | RDRIVEPMTPL<br>25/230 | CÓDIGO             |
|------------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|--------------------|
| TARJETA DE CONTROL     | ✓                     | ✓                     | ✓                     | ✓                     | ✓                     | R-RDRIVEPL10-25TC  |
| TRANSDUCTOR DE PRESIÓN | ✓                     | ✓                     | ✓                     | ✓                     | ✓                     | R-RDRIVEPL10-25TRS |
| TARJETA AVANZADA       | ✓                     | ✓                     |                       |                       |                       | R-RDRIVEPL10TA     |

**QUIERO COMPRAR**  
Ahora tus compras a un clic de distancia,  
solo inicia sesión y selecciona los equipos  
que requieras



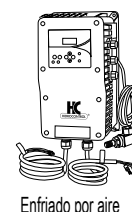
| REFACCIÓN                  | R-DRIVEPMM<br>12/230 | R-DRIVEPMT<br>10/230 | R-DRIVEPAT<br>15/230 | CÓDIGO             |
|----------------------------|----------------------|----------------------|----------------------|--------------------|
| TARJETA DE CONTROL         | ✓                    |                      |                      | R-RDRIVEWMM TC     |
|                            |                      | ✓                    |                      | R-RDRIVEAMT TC     |
|                            |                      |                      | ✓                    | R-RDRIVEATT TC     |
| DISPLAY                    | ✓                    | ✓                    |                      | R-RDRI.WMM/MT DI   |
|                            |                      |                      | ✓                    | R-RDRIVEATT DI+TL  |
|                            | ✓                    |                      |                      | R-RDRIVEWMM TAPA   |
| TAPA                       |                      | ✓                    |                      | R-RDRIVAMT10 TAPA  |
|                            |                      |                      | ✓                    | R-RDRIVEATT TAPA   |
|                            | ✓                    |                      |                      | R-RDRIVEWMM TF     |
| TARJETA DE FLUJO           | ✓                    |                      |                      | R-RD.WMM BASE      |
|                            |                      | ✓                    |                      | R-RD.AMT BASE      |
|                            |                      |                      | ✓                    | R-RDRIVEATT BASE   |
| TARJETA AVANZADA           |                      |                      | ✓                    | R-RDRIVEATT T.AVA  |
| VENTILADOR                 |                      | ✓                    |                      | R-RDRIVEAMT VENT   |
|                            |                      |                      | ✓                    | R-RDRIVEATT VENT   |
| SOPORTE PARA VALVULA CHECK | ✓                    |                      |                      | R-RDRI.WMM SPTE VC |
| VALVULA CHECK              | ✓                    |                      |                      | R-RDRI.WMM V.CHECK |
| CONVERTIDOR V HZ           |                      |                      | ✓                    | R-RDRIVEATT CONV.  |

## VARIADORES B-DRIVE

| REFACCIÓN           | B-DRIVEATT25/440 | B-DRIVEATT32/440 | CÓDIGO          |
|---------------------|------------------|------------------|-----------------|
| FILTRO              | ✓                | ✓                | R-BDATT4-FILTRO |
| FUENTE              | ✓                | ✓                | R-BDATT4-FUENTE |
| TARJETA DE CONTROL  | ✓                | ✓                | R-BDATT4-TC     |
| TARJETA DE POTENCIA | ✓                |                  | R-BDATT4-25-TP  |
|                     |                  | ✓                | R-BDATT4-32-TP  |

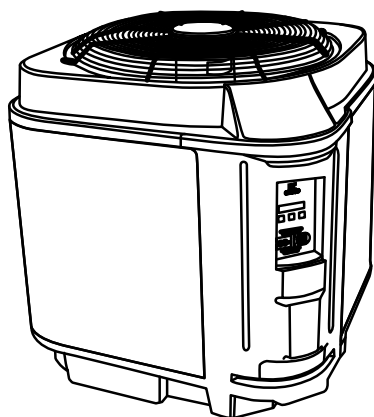
## VARIADORES B-DRIVE

| REFACCIÓN                           | B-DRIVEAMM<br>12/230 | B-DRIVEAMT<br>10/230 | B-DRIVEWMM<br>12/230 | B-DRIVEWMT<br>10/230 | BDRIVEWM<br>11A127/230 | BDRIVEWM<br>14A127/230 | CÓDIGO            |
|-------------------------------------|----------------------|----------------------|----------------------|----------------------|------------------------|------------------------|-------------------|
| CABLE PLANO FLEX                    |                      |                      | ✓                    | ✓                    | ✓                      | ✓                      | R-BD-W-FLEX       |
| TARJETA DEL TRANSDUCTOR             |                      |                      | ✓                    | ✓                    | ✓                      | ✓                      | R-BD-CIR.TRANSDUC |
| KIT CUERPO, DISIPADOR Y TRANSDUCTOR |                      |                      | ✓                    | ✓                    | ✓                      | ✓                      | R-BD-KIT.CUERPO   |
| RACOR                               |                      |                      | ✓                    | ✓                    | ✓                      | ✓                      | R-BD-RACOR        |
| TAPA PLÁSTICA                       | ✓                    | ✓                    |                      |                      |                        |                        | R-BD-TAPA         |
| TARJETA DE CONTROL                  | ✓                    | ✓                    |                      |                      |                        |                        | R-BD-TCONTROL     |
| TARJETA DE CONTROL                  |                      |                      | ✓                    | ✓                    | ✓                      | ✓                      | R-BD-W-TCONTROL   |
| TARJETA DE SENSOR                   |                      |                      | ✓                    | ✓                    | ✓                      | ✓                      | R-BD-TSENSOR      |
| TRANSDUCTOR DE PRESIÓN              | ✓                    | ✓                    |                      |                      |                        |                        | R-BD-TRPS         |
| VENTILADOR                          | ✓                    | ✓                    |                      |                      |                        |                        | R-BD-VENTILADOR   |



**QUIERO COMPRAR**  
Ahora tus compras a un clic de distancia,  
solo inicia sesión y selecciona los equipos  
que requieras

| REFACCIÓN                    | EKN<br>65/1230-C | EKN<br>90/1230-C | EKN<br>110/1230-C | EKN<br>110/3230-C | EKN<br>120/1230-C | EKN<br>120/3230-C | EKN<br>136/1230-C | CÓDIGO        |
|------------------------------|------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|---------------|
| TARJETA DE CONTROL           | ✓                | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | 012-009-D-002 |
| SENSOR DE TEMP. (AGUA)       | ✓                | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | 012-009-D-003 |
| CONTACTOR, 2 POLOS, 40A      | ✓                | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | 012-009-D-004 |
| CAP., 7.5UF, 370V P/VENT.    | ✓                | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | 012-009-D-005 |
| CAP., 80UF, 370V P/COMP.     | ✓                | ✓                | ✓                 |                   | ✓                 |                   | ✓                 | 012-009-D-007 |
| TRANSFORMADOR 230/24V        | ✓                | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | 012-009-D-011 |
| UNIÓN 2" ECOKAL              | ✓                | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | 012-009-D-013 |
| SWITCH ALTA PRES. EKN R410   | ✓                | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | 012-009-D-018 |
| SWITCH BAJA PRES. EKN R410   | ✓                | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | 012-009-D-019 |
| VÁLV. DE EXP. TÉR. EKN R410  | ✓                | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | 012-009-D-020 |
| ASPAS P/VENTILADOR KIT       | ✓                | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | 012-009-D-024 |
| SENS. FLUJO BOMBA ECOKAL EKN | ✓                | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | EKN1001012    |
| REJILLA DE VENT. DE EKN      | ✓                | ✓                | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | R-EKN-REJVENT |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

**EKFC80/1230SPA**

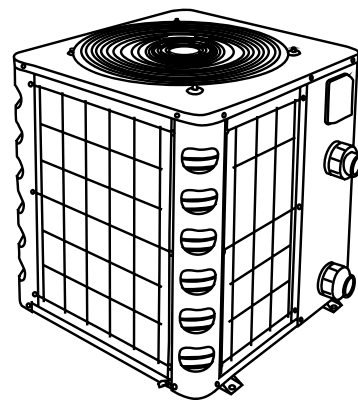
| REFACCIÓN                      | CÓDIGO           |
|--------------------------------|------------------|
| KIT DE PANEL                   | R-EKFC80-KITPAN  |
| VENTILADOR                     | R-EKFC80-VENT    |
| MOTOR PARA VENTILADOR          | R-EKFC80-MOTVENT |
| COMPRESOR                      | R-EKFC80-COMP    |
| INTERCAMBIADOR DE TITANIO      | R-EKFC80-TITAN   |
| SWITCH DE FLUJO                | R-EKFC80-SWF     |
| VÁLVULA DE 4 VÍAS              | R-EKFC80-VAL4V   |
| VÁLVULA DE EXPANSIÓN           | R-EKFC80-VET     |
| CONTROLADOR FRÍO-CALOR         | R-EKFC80-CONTFC  |
| KIT RACOR                      | R-EKFC80-KRAC    |
| VÁLVULA DE ALTA Y BAJA PRESIÓN | R-EKFC80-VABP    |
| SENSOR DE TEMPERATURA          | R-EKFC80-STEMP   |
| CAJA CONTROL MONT. EXTERNO     | R-EKFC80-CCME    |
| TARJETA ELECTRÓNICA            | R-EKFC80-TELECT  |
| TRANSFORMADOR                  | R-EKFC80-TRANSF  |
| CONTACTOR                      | R-EKFC80-CONT    |
| CAPACITOR DEL COMPRESOR        | R-EKFC80-CCOM    |
| CAP. MOTOR DEL VENTILADOR      | R-EKFC80-CVENT   |

**EKFC50/1230SPA**

| REFACCIÓN                      | CÓDIGO           |
|--------------------------------|------------------|
| CABLE DE SEÑAL                 | R-EKFC50-C10M    |
| CAJA CONTROL PARA MONT. EXT.   | R-EKFC50-CCME    |
| CAPACITOR DEL COMPRESOR        | R-EKFC50-CCOM    |
| CONJUNTO DE DRENADO            | R-EKFC50-CD      |
| COMPRESOR                      | R-EKFC50-COMP    |
| CONTACTOR                      | R-EKFC50-CONT    |
| CONTROLADOR FRÍO-CALOR         | R-EKFC50-CONTFC  |
| CAP. PARA MOTOR DEL VENTILADOR | R-EKFC50-CVENT   |
| INTERCAMBIADOR DE TITANIO      | R-EKFC50-TITAN   |
| KIT DE PANEL                   | R-EKFC50-KITPAN  |
| KIT RACOR                      | R-EKFC50-KRAC    |
| MOTOR PARA VENTILADOR          | R-EKFC50-MOTVENT |
| SENSOR DE TEMPERATURA          | R-EKFC50-STEMP   |
| SWITCH DE FLUJO                | R-EKFC50-SWF     |
| TARJETA ELECTRÓNICA            | R-EKFC50-TELECT  |
| TRANSFORMADOR                  | R-EKFC50-TRANSF  |
| VÁLVULA DE ALTA Y BAJA PRESIÓN | R-EKFC50-VABP    |
| VÁLVULA DE 4 VÍAS              | R-EKFC50-VAL4V   |
| VENTILADOR                     | R-EKFC50-VENT    |
| VÁLVULA DE EXPANSIÓN           | R-EKFC50-VET     |
| TAPA SUPERIOR                  | R-EKFC50-TAP-SUP |

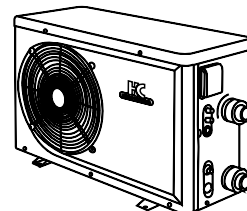
**EKFC110/1230SPA**

| REFACCIÓN                       | CÓDIGO            |
|---------------------------------|-------------------|
| CAPACITOR DEL COMPRESOR 100 mF  | R-EKFC110-C100COM |
| CAJA DE CONTROL MONT. EXTERNO   | R-EKFC110-CCME    |
| CAPACITOR DEL COMPRESOR         | R-EKFC110-CCOM    |
| COMPRESOR                       | R-EKFC110-COMP    |
| CONTACTOR                       | R-EKFC110-CONT    |
| CONTROLADOR FRÍO-CALOR          | R-EKFC110-CONTFC  |
| CAPACITOR PARA MOTOR VENTILADOR | R-EKFC110-CVENT   |
| INTERCAMBIADOR DE TITANIO       | R-EKFC110-TITAN   |
| KIT DE PANEL                    | R-EKFC110-KITPAN  |
| KIT RACOR                       | R-EKFC110-KRAC    |
| MOTOR PARA VENTILADOR           | R-EKFC110-MOTVENT |
| RELEVADOR DE ARRANQUE           | R-EKFC110-RELARR  |
| SENSOR DE TEMPERATURA           | R-EKFC110-STEMP   |
| SWITCH DE FLUJO                 | R-EKFC110-SWF     |
| TARJETA ELECTRÓNICA             | R-EKFC110-TELECT  |
| TRANSFORMADOR                   | R-EKFC110-TRANSF  |
| VÁLVULA DE ALTA Y BAJA PRESIÓN  | R-EKFC110-VABP    |
| VÁLVULA DE 4 VÍAS               | R-EKFC110-VAL4V   |
| VENTILADOR                      | R-EKFC110-VENT    |
| VÁLVULA DE EXPANSIÓN            | R-EKFC110-VET     |


**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



**BOMBAS DE CALOR EKC INVERTER**


| REFACCIÓN                                | EKCINV<br>40/1230 | EKCINV<br>50/1230 | EKCINV<br>65/1230 | EKCINV<br>90/1230 | EKCINV<br>110/1230 | EKCFINV<br>140/1230 | CÓDIGO             |
|------------------------------------------|-------------------|-------------------|-------------------|-------------------|--------------------|---------------------|--------------------|
| BOBINA PARA EKCFINV 140                  |                   |                   |                   |                   |                    | ✓                   | R-EKCF140-BOBINA   |
| COMPRESOR                                |                   |                   |                   |                   |                    | ✓                   | R-EKCF140-COMPRES  |
| DISPLAY WIFI                             | ✓                 | ✓                 | ✓                 | ✓                 | ✓                  | ✓                   | R-EKCINV-DISP-WIFI |
| FILT. DESHUMIDIFICADOR P/BOMBAS INVERTER | ✓                 | ✓                 | ✓                 | ✓                 | ✓                  | ✓                   | R-EKCINV-FILDESHUM |
| FILTRO DE POTENCIA                       |                   |                   |                   |                   |                    | ✓                   | R-EKCF140-FIL.POT  |
| INTERCAMBIADOR DE CALOR                  |                   |                   |                   |                   |                    | ✓                   | R-EKCF140-INTERCAM |
| KIT DRENAJE                              | ✓                 | ✓                 | ✓                 | ✓                 |                    |                     | R-EKCINV-DRENAJE   |
| MÓDULO DE MOTOR DE VENTILADOR            |                   |                   |                   |                   | ✓                  | ✓                   | R-EKCF140-MOD.MV   |
| MOTOR DE VENTILADOR                      |                   |                   |                   |                   | ✓                  | ✓                   | R-EKCF140-MOT.V    |
| RACOR                                    |                   |                   |                   |                   | ✓                  | ✓                   | R-EKCF140-RACOR    |
| SENSOR DE FLUJO                          | ✓                 | ✓                 | ✓                 | ✓                 | ✓                  | ✓                   | R-EKCINV-SW-FLUJO  |
| SET DE SENSORES                          | ✓                 | ✓                 | ✓                 | ✓                 | ✓                  | ✓                   | R-EKCINV-SENSORES  |
| SWITCH DE ALTA PRESIÓN                   |                   |                   |                   |                   | ✓                  | ✓                   | R-EKCF140-SW.ALTA  |
| SWITCH DE BAJA PRESIÓN                   |                   |                   |                   |                   | ✓                  | ✓                   | R-EKCF140-SW.BAJA  |
| TARJETA INVERTER                         |                   |                   |                   |                   |                    | ✓                   | R-EKCF140-T.INV    |
| TARJETA PC FRIO CALOR                    |                   |                   |                   |                   |                    | ✓                   | R-EKCF140-TPC-CF   |
| VÁLVULA DE 4 VÍAS                        |                   |                   |                   |                   |                    | ✓                   | R-EKCF140-VALV.4V  |
| VÁLVULA DE ALTA/BAJA PRESIÓN             |                   |                   |                   | ✓                 | ✓                  | ✓                   | R-EKCINV-VAL-PRES  |
| VÁLVULA DE EXPANSIÓN                     |                   |                   |                   |                   |                    | ✓                   | R-EKCF140-VAL.EXP  |
| VENTILADOR                               |                   |                   |                   |                   |                    | ✓                   | R-EKCF140-ASPAS    |

**REFACCIONES BOMBAS DE CALOR EKRC32-110**

| REFACCIÓN                  | EKRC-<br>24SPA/1230 | EKRC-<br>32SPA/1230 | EKRC-<br>53SPA/1230 | EKRC-<br>110SPA/1230 | CÓDIGO             |
|----------------------------|---------------------|---------------------|---------------------|----------------------|--------------------|
| ASPAS DE VENTILADOR        |                     | ✓                   | ✓                   | ✓                    | R-EKRC-ASPAS       |
| CAPACITOR DE COMPRESOR     |                     | ✓                   | ✓                   | ✓                    | R-EKRC-CAP-COMP-A  |
| CAPACITOR/MOTOR VENTILADOR |                     | ✓                   | ✓                   | ✓                    | R-EKRC-CAP-COMP-B  |
|                            |                     | ✓                   | ✓                   | ✓                    | R-EKRC-CAP-VENT-A  |
|                            |                     | ✓                   | ✓                   | ✓                    | R-EKRC-CAP-VENT-B  |
| COMPRESOR                  |                     | ✓                   | ✓                   | ✓                    | R-EKRC-COMPRESOR-A |
|                            | ✓                   | ✓                   | ✓                   | ✓                    | R-EKRC-COMPRESOR-B |
|                            | ✓                   | ✓                   | ✓                   | ✓                    | R-EKRC-COMPRESOR-C |
| CONTACTOR                  |                     | ✓                   | ✓                   | ✓                    | R-EKRC-CONTACTOR   |
| CUBIERTA DE VENTILADOR     |                     | ✓                   | ✓                   | ✓                    | R-EKRC-CUBIER-REJ  |
| PANTALLA                   | ✓                   | ✓                   | ✓                   | ✓                    | R-EKRC-CUBIER-VENT |
| TERMINALES                 | ✓                   | ✓                   | ✓                   | ✓                    | R-EKRC24-DISPLAY   |
|                            | ✓                   | ✓                   | ✓                   | ✓                    | R-EKRC-TERM-A      |
|                            | ✓                   | ✓                   | ✓                   | ✓                    | R-EKRC-TERM-B      |
| TARJETA DE CONTROL         |                     | ✓                   | ✓                   | ✓                    | R-EKRC-TCONTROL    |

**REFACCIONES BOMBAS DE CALOR EKRC13**

| REFACCIÓN                     | EKRC-13SPA-1127 | EKRC-13SPA-1230 | CÓDIGO             |
|-------------------------------|-----------------|-----------------|--------------------|
| CAPACITOR COMPRESOR 50UF      | ✓               |                 | R-EKRC13-C-COMP127 |
| CAPACITOR COMPRESOR 25UF      |                 | ✓               | R-EKRC13-C-COMP230 |
| CAPACITOR DE MOTOR 3UF        | ✓               |                 | R-EKRC13-C-MOT127  |
| CAPACITOR DE MOTOR 1.5UF      |                 | ✓               | R-EKRC13-C-MOT230  |
| DISPLAY                       | ✓               |                 | R-EKRC13-DISPLAY-1 |
|                               |                 | ✓               | R-EKRC13-DISPLAY-2 |
| RACOR                         | ✓               | ✓               | R-EKRC13-RACOR     |
| SENSOR DE FLUJO               | ✓               | ✓               | R-EKRC13-SEN-FLUJO |
| SWITCH DE ALTA Y BAJA PRESION | ✓               | ✓               | R-EKRC13-SWITCH-AB |
| VENTILADOR                    | ✓               | ✓               | R-EKRC13-VENT      |


**QUIERO COMPRAR**

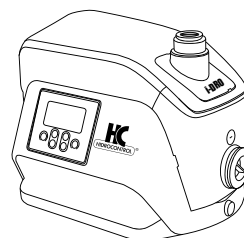
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



## REFACCIONES

### PRESURIZADOR INTELIGENTE (127V) SERIE I-DRO

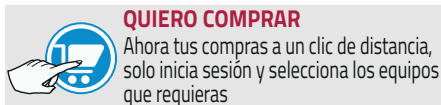
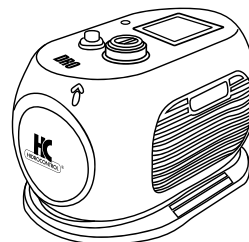
| REFACCIÓN                | I-DROX-18-2-127 | CÓDIGO             |
|--------------------------|-----------------|--------------------|
| KIT DE REPARACIÓN MENOR  | ✓               | R-IDROX-KIT-REPMAN |
| KIT DE CUERPO HIDRAULICO | ✓               | R-IDROX-KIT- HIDRA |
| CUERPO DE BOMBA          | ✓               | R-IDROX-CUERPBOMB  |
| DESCARGA                 | ✓               | R-IDROX-DESCARGA   |
| PLATO PORTA SM           | ✓               | R-IDROX-PLASELLO   |
| SENSOR DE PRESIÓN        | ✓               | R-IDROX-SENSORPRES |
| TANQUE PRECARGADO        | ✓               | R-IDROX-TANQUE     |
| TAPÓN DE PURGA           | ✓               | R-IDROX-TAPPURGA   |
| KIT DE CUBIERTA I-DROX   | ✓               | R-IDROX-KITCUBIERT |
| PIE DE BOMBA             | ✓               | R-IDROX-PIEBOMBA   |
| RESORTE DISTANCIADOR     | ✓               | R-IDROX-RESORTDIS  |
| KIT CONTROLADOR          | ✓               | R-IDROX-KIT- CTRL  |
| TARJETA PCBA DISPLAY     | ✓               | R-IDROX-PCBADISP   |
| VÁLVULA CHECK            | ✓               | R-IDROX-VALVCHECK  |
| VENTILADOR               | ✓               | R-IDROX-VENT       |
| CUBIERTA                 | ✓               | R-IDROX-CUBIERTBOM |
| KIT TAPAS MOTOR          | ✓               | R-IDROX-TAPMOTOR   |
| TONILLO M5x 155          | ✓               | R-IDROX-TORNMM5    |



## REFACCIONES

### PRESURIZADOR INTELIGENTE (127V) SERIE I-DRO

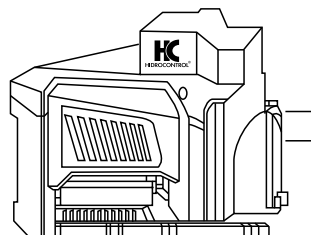
| REFACCIÓN                | I-DRO-26-1-127 | CÓDIGO            |
|--------------------------|----------------|-------------------|
| KIT DE REPARACIÓN MENOR  | ✓              | R-IDRO-KIT-REPMAN |
| KIT DE CUERPO HIDRAULICO | ✓              | R-IDRO-KIT- HIDRA |
| PLATO PORTA SM I-DRO     | ✓              | R-IDRO-PLASELLO   |
| SENSOR DE PRESIÓN        | ✓              | R-IDRO-SENSORPRES |
| SUCCIÓN DE BRIDA         | ✓              | R-IDRO-SUCCION    |
| TANQUE PRESURIZADO       | ✓              | R-IDRO-TANQUE     |
| TAPÓN DE PURGA           | ✓              | R-IDRO-TAPPURGA   |
| VÁLVULA CHECK            | ✓              | R-IDRO-VALCHECK   |
| VENTILADOR               | ✓              | R-IDRO-VENT       |
| CONTROLADOR              | ✓              | R-IDRO-CTRL       |
| PIE DE BOMBA I-DRO       | ✓              | R-IDRO-PIEBOMBA   |
| KIT DE CUBIERTA I-DRO    | ✓              | R-IDRO-KITCUBIERT |
| CUERPO DE BOMBA          | ✓              | R-IDRO-CUERPBOMB  |
| KIT TAPAS MOTOR          | ✓              | R-IDRO-KIT-TMOTOR |



## REFACCIONES

### PRESURIZADOR INTELIGENTE (127V)

### SERIE I-DRO

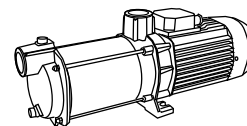


| REFACCIÓN             | I-DRO-70-127 | I-DRO-83-127 | I-DRO-94-230 | CÓDIGO          |
|-----------------------|--------------|--------------|--------------|-----------------|
| CUERPO DE BOMBA       | ✓            | ✓            | ✓            | R-DRO-CUEBOMBA  |
| KIT DE IMPULSORES     | ✓            |              |              | R-DRO-KITIMP    |
|                       |              | ✓            |              | R-DRO-KITIMP2   |
|                       |              |              | ✓            | R-DRO-KITIMP3   |
| KIT DE VÁLVULAS CHECK | ✓            | ✓            | ✓            | R-DRO-KITVCHECK |
| SELLO MECÁNICO        | ✓            | ✓            | ✓            | R-DRO-SELLOMEC  |
| TANQUE DE PRESIÓN     | ✓            | ✓            | ✓            | R-DRO-TANQPRES  |
| VÁLVULA 5 VÍAS        | ✓            | ✓            | ✓            | R-DRO-VALV.5V   |
| VENTILADOR            | ✓            | ✓            | ✓            | R-DRO-VENT      |



#### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



| REFACCIÓN            | PRISMA15-2/1115 | PRISMA15-3/1115 | PRISMA15-3/1220 | PRISMA25-2/1115 | PRISMA25-2/1220 | PRISMA25-3/1115 | PRISMA25-3/1220 | PRISMA25-4/1220 | PRISMA25-4/3220 | PRISMA35N-2/1220 | PRISMA35N-2/3224 | PRISMA35N-3/3224 | PRISMA35N-4/3224 | PRISMA45N-2/1220 | PRISMA45N-2/3224 | PRISMA45N-3/3224 | CÓDIGO    |
|----------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|-----------|
| ARANDELA             | √               | √               | √               |                 |                 |                 |                 |                 |                 |                  |                  |                  |                  |                  |                  |                  | E190252   |
|                      | √               | √               | √               |                 |                 |                 |                 |                 |                 |                  |                  |                  |                  |                  |                  |                  | E215      |
|                      | √               | √               | √               |                 |                 |                 |                 |                 |                 |                  |                  |                  |                  |                  |                  |                  | E281      |
|                      |                 |                 |                 | √               | √               | √               | √               | √               | √               | √                | √                | √                | √                | √                | √                | √                | E142-381  |
|                      |                 |                 |                 | √               | √               | √               | √               | √               | √               | √                | √                | √                | √                | √                | √                | √                | E180-20   |
|                      |                 |                 |                 | √               | √               | √               | √               | √               | √               |                  |                  |                  |                  |                  |                  |                  | E180-44   |
| BALERO               | √               | √               | √               |                 |                 |                 |                 |                 |                 |                  |                  |                  |                  |                  |                  |                  | E1962     |
|                      |                 |                 |                 | √               | √               | √               | √               | √               | √               |                  |                  |                  |                  |                  |                  |                  | E1900     |
|                      |                 |                 |                 | √               | √               | √               | √               | √               | √               | √                | √                | √                | √                | √                | √                | √                | E1901     |
|                      |                 |                 |                 |                 |                 | √               | √               | √               | √               | √                | √                | √                | √                | √                | √                | √                | E1902     |
| BRIDA                |                 |                 |                 |                 |                 |                 |                 |                 |                 |                  |                  |                  |                  | √                | √                | √                | E131437   |
| CAJA CONEXIONES      | √               | √               | √               | √               | √               | √               | √               | √               | √               |                  |                  |                  |                  |                  |                  |                  | E111-33   |
|                      |                 |                 |                 |                 |                 |                 |                 |                 | √               |                  |                  |                  |                  |                  |                  | √                | E11100471 |
|                      |                 |                 |                 |                 |                 |                 |                 |                 |                 |                  | √                | √                | √                |                  |                  |                  | E111478   |
| CAMISA               |                 | √               | √               |                 |                 |                 |                 |                 |                 |                  |                  |                  |                  |                  |                  |                  | E136732   |
| CAPACITOR            | √               | √               |                 |                 |                 |                 |                 | √               |                 |                  |                  |                  |                  |                  |                  |                  | E2038     |
|                      |                 |                 |                 | √               |                 |                 | √               |                 |                 |                  |                  |                  |                  |                  |                  |                  | E2037     |
|                      |                 |                 |                 |                 | √               | √               |                 |                 |                 |                  |                  |                  |                  |                  |                  |                  | E2049     |
|                      |                 |                 |                 |                 |                 |                 |                 |                 |                 |                  |                  |                  |                  |                  |                  |                  | E39320    |
| CASQUILLO            |                 |                 |                 | √               | √               | √               | √               | √               | √               | √                | √                | √                | √                |                  |                  |                  | E110-855  |
|                      |                 |                 |                 | √               | √               | √               | √               | √               | √               |                  |                  |                  |                  | √                | √                | √                | E138-608  |
|                      |                 |                 |                 |                 |                 |                 |                 |                 |                 |                  |                  |                  |                  |                  |                  |                  | E150686   |
| CLIXON               | √               |                 |                 | √               |                 |                 |                 |                 |                 |                  |                  |                  |                  |                  |                  |                  | E14119    |
|                      |                 | √               | √               |                 |                 |                 |                 |                 |                 |                  |                  |                  |                  |                  |                  |                  | E10-245   |
|                      |                 |                 |                 | √               |                 |                 |                 |                 |                 |                  |                  |                  |                  |                  |                  |                  | E14201    |
|                      |                 |                 |                 |                 |                 | √               |                 |                 |                 |                  |                  |                  |                  |                  |                  |                  | E10-39    |
| CUERPO DE IMPULSIÓN  |                 |                 |                 | √               | √               |                 |                 |                 |                 |                  |                  |                  |                  |                  |                  |                  | E150-976  |
| CUERPO DE ASPIRACIÓN |                 |                 |                 |                 |                 |                 |                 |                 |                 |                  |                  |                  |                  | √                | √                | √                | E126-878  |
| DIFUSOR              | √               | √               | √               |                 |                 |                 |                 |                 |                 |                  |                  |                  |                  |                  |                  |                  | E10489    |
|                      |                 |                 |                 | √               | √               | √               | √               | √               | √               |                  |                  |                  |                  |                  |                  |                  | E110-112  |
|                      |                 |                 |                 | √               | √               | √               | √               | √               | √               |                  |                  |                  |                  |                  |                  |                  | E110-453  |
|                      |                 |                 |                 |                 |                 |                 |                 |                 |                 | √                | √                | √                | √                |                  |                  |                  | E196-311  |
|                      |                 |                 |                 |                 |                 |                 |                 |                 |                 |                  |                  |                  |                  | √                | √                | √                | E127862   |
| DISTANCIADOR         |                 |                 |                 |                 |                 |                 |                 |                 |                 |                  |                  |                  |                  | √                | √                | √                | E128564   |
|                      |                 |                 |                 |                 |                 |                 |                 |                 |                 |                  |                  |                  |                  | √                | √                | √                | E127864   |
|                      |                 |                 |                 |                 |                 |                 |                 |                 |                 |                  |                  |                  |                  | √                | √                | √                | E128129   |
| IMPULSOR             |                 |                 |                 |                 |                 |                 |                 |                 |                 |                  |                  |                  |                  | √                | √                | √                | E127822   |
|                      |                 |                 |                 |                 |                 |                 |                 |                 |                 |                  |                  |                  |                  |                  |                  |                  | E129471   |
| JUNTA                | √               | √               | √               | √               | √               | √               | √               | √               | √               |                  |                  |                  |                  |                  |                  |                  | E345      |
|                      | √               | √               | √               | √               | √               | √               | √               | √               | √               |                  |                  |                  |                  |                  |                  |                  | E385      |
|                      |                 |                 |                 | √               | √               | √               | √               | √               | √               | √                | √                | √                | √                | √                | √                | √                | E4100029  |
| RETEN                |                 |                 |                 | √               | √               | √               | √               | √               | √               |                  |                  |                  |                  |                  |                  |                  | E41-17    |
|                      |                 |                 |                 | √               | √               | √               | √               | √               | √               | √                | √                | √                | √                | √                | √                | √                | E342      |
|                      |                 |                 |                 | √               | √               | √               | √               | √               | √               |                  |                  |                  |                  |                  |                  |                  | E349      |
| SELLO MECANICO       |                 |                 |                 | √               | √               |                 |                 |                 |                 |                  |                  |                  |                  |                  |                  |                  | E402/502  |
| TAPA CAJA CONEXIONES | √               | √               | √               | √               | √               | √               | √               | √               | √               | √                | √                | √                | √                | √                | √                | √                | E422/539  |
|                      |                 |                 |                 | √               | √               | √               | √               | √               | √               | √                | √                | √                | √                | √                | √                | √                | E10515    |
| TAPA DIFUSOR         |                 |                 |                 | √               | √               | √               | √               | √               | √               |                  |                  |                  |                  |                  |                  |                  | E135136   |
| TAPA VENTILADOR      |                 |                 |                 | √               | √               |                 |                 |                 |                 |                  |                  |                  |                  |                  |                  |                  | E110-108  |
|                      |                 |                 |                 |                 |                 | √               | √               | √               | √               | √                | √                | √                | √                | √                | √                | √                | E10433    |
| TAPON                | √               | √               | √               | √               | √               | √               | √               | √               | √               | √                | √                | √                | √                | √                | √                | √                | E10528    |
|                      |                 |                 |                 |                 |                 |                 |                 |                 |                 | √                | √                | √                | √                | √                | √                | √                | E10150    |
|                      |                 |                 |                 |                 |                 |                 |                 |                 |                 | √                | √                | √                | √                | √                | √                | √                | E10338    |
| TIRANTE              |                 |                 |                 | √               | √               |                 |                 |                 |                 |                  |                  |                  |                  |                  |                  |                  | E390      |
| TORNILLO             |                 |                 |                 | √               | √               | √               | √               | √               | √               | √                | √                | √                | √                | √                | √                | √                | E290-17   |
| VENTILADOR           |                 |                 |                 | √               | √               |                 |                 |                 |                 |                  |                  |                  |                  |                  |                  |                  | E14       |
|                      |                 |                 |                 |                 |                 | √               | √               | √               | √               | √                | √                | √                | √                | √                | √                | √                | E1040     |
|                      |                 |                 |                 |                 |                 |                 |                 |                 |                 |                  |                  |                  |                  |                  |                  |                  | E1041     |



**QUIERO COMPRAR**

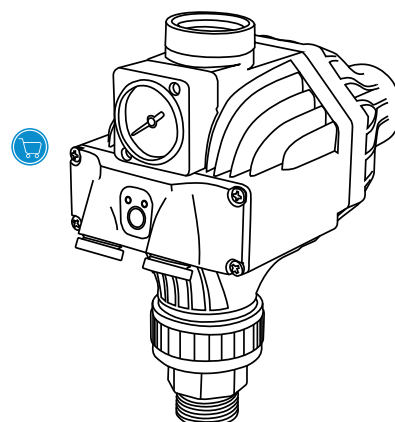
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

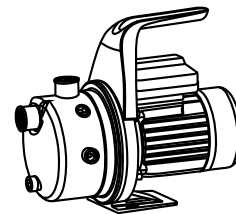
| REFACCIÓN     | PRESSDRIVE<br>05/115 | PRESSDRIVE<br>05/230 | CÓDIGO             |
|---------------|----------------------|----------------------|--------------------|
| TARJETA CTROL | ✓                    |                      | R-PD05-TARJELEC    |
| KIT MEMBRANA  | ✓                    | ✓                    | R-PD05-KITMEMBRANA |
| KIT DE O-RING | ✓                    | ✓                    | R-PD05-KITORING    |
| MANÓMETRO     | ✓                    | ✓                    | R-PD05-MANO        |
| REGLETA       | ✓                    | ✓                    | R-PD05-REGLETA     |



**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras





| REFACCIÓN                    | DELTA<br>500-115 | DELTA<br>750-115 | DELTA<br>1000-115 | DELTA<br>1000-220 | DELTA<br>1750/1220 | CÓDIGO    |
|------------------------------|------------------|------------------|-------------------|-------------------|--------------------|-----------|
| VENTILADOR                   | ✓                | ✓                |                   |                   |                    | E146273   |
|                              |                  |                  | ✓                 | ✓                 | ✓                  | E39019591 |
| BALERO                       | ✓                | ✓                |                   |                   |                    | E1962     |
|                              |                  |                  | ✓                 | ✓                 | ✓                  | E1901     |
| TAPA CAJA CONEXIONES 115V    | ✓                | ✓                | ✓                 |                   |                    | E150915   |
| TAPA CAJA CONEXIONES 220V    |                  |                  |                   | ✓                 | ✓                  | E10515    |
| CAJA DE CONEXIONES           | ✓                | ✓                | ✓                 |                   |                    | E150914   |
|                              |                  |                  |                   | ✓                 | ✓                  | E111-33   |
| TAPA VENTILADOR              | ✓                | ✓                |                   |                   |                    | E1109-01  |
|                              |                  |                  | ✓                 | ✓                 | ✓                  | E42210463 |
| CAPACITOR 16uF               |                  |                  |                   | ✓                 | ✓                  | E2049     |
| CAPACITOR 30uF               | ✓                | ✓                | ✓                 |                   |                    | E2038     |
| PIE/SOPORTE DE BOMBA         |                  |                  | ✓                 | ✓                 | ✓                  | E146040   |
| SELLO MECÁNICO               | ✓                | ✓                |                   |                   |                    | E400/500  |
|                              |                  |                  | ✓                 | ✓                 | ✓                  | E402/502  |
| IMPULSOR                     | ✓                |                  |                   |                   |                    | E111-156  |
|                              |                  | ✓                |                   |                   |                    | E111-157  |
|                              |                  |                  | ✓                 | ✓                 |                    | E111-158  |
| CUERPO BOMBA                 | ✓                | ✓                | ✓                 | ✓                 |                    | E5221     |
|                              |                  |                  |                   |                   | ✓                  | E181-23   |
| KIT CUERPO DE BOMBA          | ✓                | ✓                | ✓                 | ✓                 |                    | E181-20   |
| CUERPO INYECTOR              | ✓                |                  |                   |                   |                    | E110-154  |
| VÁLVULA DE ASPIRACIÓN        |                  |                  |                   |                   | ✓                  | E111-77   |
| JUNTA TÓRICA INYECTOR        | ✓                | ✓                | ✓                 | ✓                 |                    | E336      |
| JUNTA TÓRICA DIFUSOR         | ✓                | ✓                | ✓                 | ✓                 |                    | E353      |
| JUNTA TÓRICA CUERPO BOMBA    | ✓                | ✓                | ✓                 | ✓                 | ✓                  | E40-08    |
| JUNTA TÓRICA SOPORTE 1750    |                  |                  |                   |                   | ✓                  | E367      |
| ASA                          |                  |                  |                   | ✓                 | ✓                  | E146262   |
| SOPORTE POSTERIOR DELTA 1750 |                  |                  |                   |                   | ✓                  | E110-74   |
| SOPORTE ANTERIOR DELTA 1750  |                  |                  |                   |                   | ✓                  | E110-73   |
| TAPÓN DE PURGA               | ✓                | ✓                | ✓                 | ✓                 | ✓                  | E10338    |



## BOMBAS DELTA1755

| VERSIÓN ESTÁNDAR |          |                    |
|------------------|----------|--------------------|
| REFACCIÓN        | CÓDIGO   | CANTIDAD REQUERIDA |
| BUJE             | E134-917 | 4                  |
| DIFUSOR          | E110-80  | 3                  |
| IMPULSOR         | E130-923 | 3                  |
| CAJA DIFUSOR     | E108661  | 1                  |

VERSIÓN ESTÁNDAR

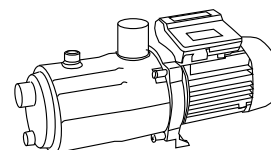
| VERSIÓN ALTERNATIVA |          |                    |
|---------------------|----------|--------------------|
| REFACCIÓN           | CÓDIGO   | CANTIDAD REQUERIDA |
| BUJE                | E194-966 | 3                  |
| DIFUSOR             | E110-80  | 3                  |
| IMPULSOR            | E180-19  | 3                  |
| BUJE INICIAL        | E134-917 | 1                  |
| CAJA DIFUSOR        | E108661  | 1                  |

VERSIÓN ALTERNATIVA



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



### TECNO15-3/1115

| REFACCIÓN            | CÓDIGO   |
|----------------------|----------|
| BALERO               | E1936    |
| TAPA VENTILADOR      | E10394   |
| SELLO MECÁNICO       | E400/500 |
| TAPA DE DIFUSOR      | E10490   |
| CONDENSADOR 30uF     | E2038    |
| JUNTA P/SUCCIÓN      | E41-85   |
| JUNTA P/CUERPO BOMBA | E41-86   |
| SUCCIÓN              | E182-440 |
| CUERPO DE BOMBA      | E182-453 |

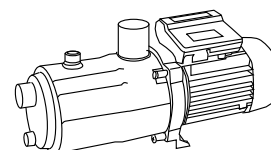


### TECNO15-3/1115

| VERSIÓN ESTÁNDAR |          |                    |
|------------------|----------|--------------------|
| REFACCIÓN        | CÓDIGO   | CANTIDAD REQUERIDA |
| BUJE             | E126-102 | 4                  |
| DIFUSOR          | E10489   | 3                  |
| IMPULSOR         | E126-068 | 3                  |



| VERSIÓN ALTERNATIVA |        |                    |
|---------------------|--------|--------------------|
| REFACCIÓN           | CÓDIGO | CANTIDAD REQUERIDA |
| BUJE                | E10507 | 4                  |
| DIFUSOR             | E10489 | 3                  |
| IMPULSOR            | E5938  | 3                  |



### TECNOPLUS25-4N/M

| REFACCIÓN                       | CÓDIGO    |
|---------------------------------|-----------|
| BALERO DELANTERO                | E1900     |
| BALERO TRASERO                  | E1901     |
| SELLO MECÁNICO                  | E422/539  |
| VENTILADOR                      | E1040     |
| TAPA DE VENTILADOR              | E10433    |
| CAJA DE CONEXIONES              | E155843   |
| TARJETA DE POTENCIA             | E155814   |
| TARJETA DE SEÑAL                | E155813   |
| TAPA DE CONEXIONES              | E155820   |
| TARJETA DE CONTROL              | E155801   |
| JUNTA TÓRICA                    | E40-66    |
| GUÍA                            | E11-607   |
| VÁLVULA                         | E166076   |
| RESORTE                         | E146123   |
| JUNTA TÓRICA                    | E40-30    |
| RACORD                          | E136370   |
| MANÓMETRO                       | E171046   |
| ESCUDO TECNOPLUS25-4            | E202203   |
| CUERPO ASPIRACION TECNOPLUS25-4 | E18200440 |
| CUERPO BOMBA TECNOPLUS25-4      | E18200533 |
| ACOPLAMIENTO TECNOPLUS25-4      | E155821   |
| CABLE TECNOPLUS25-4             | E1855     |



| VERSIÓN ESTÁNDAR |          |                    |
|------------------|----------|--------------------|
| REFACCIÓN        | CÓDIGO   | CANTIDAD REQUERIDA |
| BUJE             | E129-638 | 5                  |
| DIFUSOR          | E110-112 | 4                  |
| IMPULSOR         | E129471  | 4                  |



| VERSIÓN ALTERNATIVA |          |                    |
|---------------------|----------|--------------------|
| REFACCIÓN           | CÓDIGO   | CANTIDAD REQUERIDA |
| BUJE INICIAL        | E192166  | 1                  |
| DIFUSOR             | E110-112 | 4                  |



VERSIÓN ESTÁNDAR

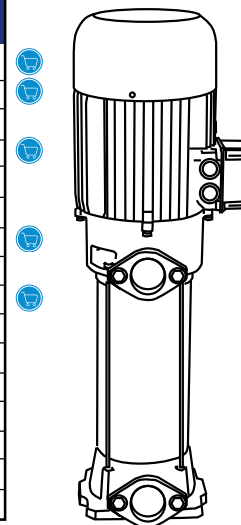
VERSIÓN ALTERNATIVA



#### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN          | KIT NMULTI 35-3 | KIT NMULTI 35-4 | KIT NMULTI 35-5 | CÓDIGO    |
|--------------------|-----------------|-----------------|-----------------|-----------|
| VENTILADOR         | ✓               |                 |                 | E1041     |
| BALERO INFERIOR    | ✓               | ✓               | ✓               | E35022    |
| BALERO SUPERIOR    | ✓               |                 |                 | E1931     |
| BALERO INFERIOR    |                 | ✓               | ✓               | E1901     |
| BALERO SUPERIOR    |                 | ✓               | ✓               | E6306     |
| TAPA VENTILADOR    | ✓               |                 |                 | E10528    |
| SELLO MECÁNICO     | ✓               | ✓               | ✓               | E18-323   |
| CAJA DE CONEXIONES | ✓               |                 |                 | E422/539  |
|                    |                 | ✓               | ✓               | E11100471 |
| TAPÓN DE PURGA     | ✓               | ✓               | ✓               | E35017    |
| KIT DE BRIDAS      | ✓               | ✓               | ✓               | E11-573   |
| SUCCIÓN            | ✓               | ✓               | ✓               | E131437   |
| DESCARGA           | ✓               |                 |                 | E133-224  |
|                    |                 | ✓               | ✓               | E133-225  |
|                    |                 |                 | ✓               | E133-226  |



### BOMBAS MULTI35-3

| VERSIÓN ESTÁNDAR |          |                    |
|------------------|----------|--------------------|
| REFACCIÓN        | CÓDIGO   | CANTIDAD REQUERIDA |
| BUJE             | E110-855 | 4                  |
| DIFUSOR          | E196-311 | 3                  |
| BUJE INICIAL     | E111-862 | NA                 |
| IMPULSOR         | E125463  | 3                  |



| VERSIÓN ALTERNATIVA |          |                    |
|---------------------|----------|--------------------|
| REFACCIÓN           | CÓDIGO   | CANTIDAD REQUERIDA |
| BUJE                | E191-885 | 2                  |
| DIFUSOR             | E196-311 | 3                  |
| BUJE INICIAL        | E110-855 | 1                  |
| BUJE FINAL          | E110-855 | 1                  |



### BOMBAS MULTI35-4

| VERSIÓN ESTÁNDAR |          |                    |
|------------------|----------|--------------------|
| REFACCIÓN        | CÓDIGO   | CANTIDAD REQUERIDA |
| BUJE             | E110-855 | 4                  |
| DIFUSOR          | E196-311 | 3                  |
| BUJE INICIAL     | E111-862 | 1                  |
| IMPULSOR         | E125463  | 4                  |



| VERSIÓN ALTERNATIVA |          |                    |
|---------------------|----------|--------------------|
| REFACCIÓN           | CÓDIGO   | CANTIDAD REQUERIDA |
| BUJE                | E191-885 | 3                  |
| DIFUSOR             | E196-311 | 4                  |
| BUJE FINAL          | E110-855 | 1                  |



### BOMBAS MULTI35-5

| VERSIÓN ESTÁNDAR |          |                    |
|------------------|----------|--------------------|
| REFACCIÓN        | CÓDIGO   | CANTIDAD REQUERIDA |
| BUJE             | E110-855 | 5                  |
| DIFUSOR          | E196-311 | 5                  |
| BUJE INICIAL     | E111-862 | 1                  |
| IMPULSOR         | E125463  | 5                  |



| VERSIÓN ALTERNATIVA |          |                    |
|---------------------|----------|--------------------|
| REFACCIÓN           | CÓDIGO   | CANTIDAD REQUERIDA |
| BUJE                | E191-885 | 4                  |
| DIFUSOR             | E196-311 | 5                  |
| BUJE FINAL          | E110-855 | 1                  |



VERSIÓN ESTÁNDAR

VERSIÓN ALTERNATIVA

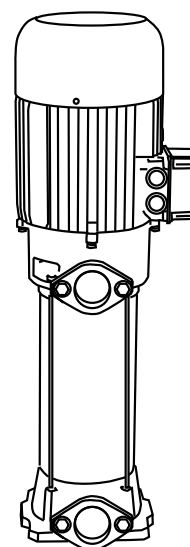


#### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

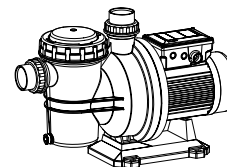


| REFACCIÓN                | KIT NMULTI<br>45-3 | KIT NMULTI<br>45-4 | KIT NMULTI<br>45-5 | CÓDIGO    |
|--------------------------|--------------------|--------------------|--------------------|-----------|
| DIFUSOR                  | √                  | √                  | √                  | E127862   |
| DIFUSOR CON COJINETE     |                    |                    | √                  | E128564   |
| IMPULSOR                 | √                  | √                  | √                  | E127822   |
| DISTANCIADOR             | √                  | √                  | √                  | E128129   |
| DISTANCIADOR SUPERIOR    |                    | √                  | √                  | E128725   |
| DISTANCIADOR INTERMEDIO  | √                  | √                  | √                  | E127864   |
| CASQUILLO AC. INOXIDABLE |                    |                    | √                  | E150686   |
| BALERO INFERIOR          | √                  |                    |                    | E1931     |
| BALERO SUPERIOR          | √                  |                    |                    | E1901     |
| BALERO INFERIOR          |                    | √                  | √                  | E6306     |
| BALERO SUPERIOR          |                    | √                  | √                  | E1912     |
| SELLO MECÁNICO           | √                  | √                  | √                  | E422/539  |
| VENTILADOR               | √                  |                    |                    | E1041     |
|                          |                    | √                  | √                  | E35022    |
| TAPA VENTILADOR          | √                  |                    |                    | E10528    |
|                          |                    | √                  | √                  | E18-323   |
| CAJA DE CONEXIONES       | √                  |                    |                    | E11100471 |
|                          |                    | √                  | √                  | E35017    |
| TAPÓN DE PURGA           | √                  | √                  | √                  | E11-573   |
| KIT DE BRIDAS            | √                  | √                  | √                  | E131437   |
| SUCCIÓN                  | √                  | √                  | √                  | E133-224  |
| DESCARGA                 | √                  |                    |                    | E133-225  |
|                          |                    | √                  | √                  | E133-226  |



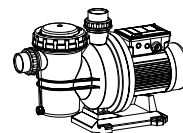
## QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



| REFACCIÓN            | SILEN-I-<br>33-115 | SILEN-I-<br>33-220 | SILEN-I-<br>50-115 | SILEN-I-<br>50-220 | SILEN-I-<br>100-115 | SILEN-I-<br>100-220 | CÓDIGO       |
|----------------------|--------------------|--------------------|--------------------|--------------------|---------------------|---------------------|--------------|
| AMORTIGUADOR         | ✓                  | ✓                  | ✓                  | ✓                  | ✓                   | ✓                   | E6016        |
| ARANDELA             | ✓                  | ✓                  | ✓                  | ✓                  | ✓                   | ✓                   | E190252      |
| BALERO 6201 2RS      | ✓                  | ✓                  | ✓                  | ✓                  | ✓                   | ✓                   | E1962        |
| CAPACITOR            | ✓                  |                    | ✓                  |                    | ✓                   |                     | E189-157     |
| CLIXON               |                    |                    |                    |                    | ✓                   |                     | E10-153      |
|                      |                    |                    | ✓                  |                    |                     |                     | E14119       |
|                      |                    |                    |                    |                    |                     | ✓                   | E10-245      |
|                      | ✓                  |                    |                    |                    |                     |                     | E10000241    |
| CUEPO DE BOMBA       | ✓                  | ✓                  | ✓                  | ✓                  | ✓                   | ✓                   | E202998      |
| CUERPO DE IMPULSIÓN  | ✓                  | ✓                  | ✓                  | ✓                  | ✓                   | ✓                   | E137438      |
| DIFUSOR              | ✓                  | ✓                  | ✓                  | ✓                  | ✓                   | ✓                   | E11000412    |
| FILTRO               | ✓                  | ✓                  | ✓                  | ✓                  | ✓                   | ✓                   | E11000819    |
| IMPULSOR             | ✓                  | ✓                  |                    |                    |                     |                     | E5835        |
|                      |                    |                    | ✓                  | ✓                  |                     |                     | E5836        |
|                      |                    |                    |                    |                    | ✓                   | ✓                   | E11100512    |
| JUNTA                | ✓                  | ✓                  | ✓                  | ✓                  | ✓                   | ✓                   | E350         |
|                      | ✓                  | ✓                  | ✓                  | ✓                  | ✓                   | ✓                   | E198624      |
|                      | ✓                  | ✓                  | ✓                  | ✓                  | ✓                   | ✓                   | E316         |
| LLAVE                | ✓                  | ✓                  | ✓                  | ✓                  | ✓                   | ✓                   | E127995      |
| PIE                  | ✓                  | ✓                  | ✓                  | ✓                  | ✓                   | ✓                   | E10466       |
| RACOR                | ✓                  | ✓                  | ✓                  | ✓                  | ✓                   | ✓                   | E10464-10020 |
| RETEN                | ✓                  | ✓                  | ✓                  | ✓                  | ✓                   | ✓                   | E142698      |
| SELLO MECANICO       | ✓                  | ✓                  | ✓                  | ✓                  | ✓                   | ✓                   | E74580       |
| TAPA CAJA CONEXIONES |                    |                    |                    | ✓                  |                     |                     | E135136      |
|                      | ✓                  |                    | ✓                  |                    | ✓                   |                     | E156140      |
| TAPA DE MOTOR        | ✓                  | ✓                  | ✓                  | ✓                  | ✓                   | ✓                   | E154447      |
| TAPON                | ✓                  | ✓                  | ✓                  | ✓                  | ✓                   | ✓                   | E10338       |
|                      | ✓                  | ✓                  | ✓                  | ✓                  | ✓                   | ✓                   | E390         |
| TUERCA FILTRO        | ✓                  | ✓                  | ✓                  | ✓                  | ✓                   | ✓                   | E126987      |

**QUIERO COMPRAR**  
Ahora tus compras a un clic de distancia,  
solo inicia sesión y selecciona los equipos  
que requieras

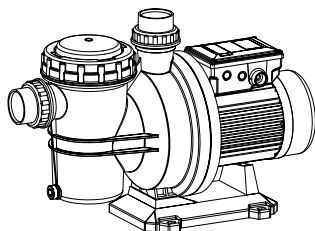


| REFACCIÓN                | SILEN-50/1115 | SILEN 75/1115 | SILEN 100/1115 | SILEN 100/1220 | SILEN 150/1220 | SILEN2 200/1220 | SILEN2 200/3220 | SILEN2 300/1220 | SILEN2 300/3220 | CÓDIGO      |
|--------------------------|---------------|---------------|----------------|----------------|----------------|-----------------|-----------------|-----------------|-----------------|-------------|
| CUERPO BOMBA             | ✓             | ✓             | ✓              | ✓              | ✓              |                 |                 |                 |                 | E10423      |
| TAPA FILTRO              | ✓             | ✓             | ✓              | ✓              | ✓              | ✓               | ✓               | ✓               | ✓               | E133380     |
| TUERCA DE FILTRO         | ✓             | ✓             | ✓              | ✓              | ✓              | ✓               | ✓               | ✓               | ✓               | E133347     |
| FILTRO                   | ✓             | ✓             | ✓              | ✓              | ✓              | ✓               | ✓               | ✓               | ✓               | E129423     |
| IMPULSOR 50              | ✓             |               |                |                |                | ✓               | ✓               | ✓               | ✓               | E133348     |
| IMPULSOR 75              |               | ✓             |                |                |                |                 |                 |                 |                 | E133381     |
| IMPULSOR 100             |               |               | ✓              | ✓              |                |                 |                 |                 |                 | E11-820     |
| IMPULSOR 150             |               |               |                |                | ✓              |                 |                 |                 |                 | E11-822     |
| IMPULSOR 200M            |               |               |                |                |                | ✓               |                 |                 |                 | E5738       |
| IMPULSOR 200T            |               |               |                |                |                |                 | ✓               |                 |                 | E5739       |
| IMPULSOR 300M            |               |               |                |                |                |                 |                 | ✓               |                 | E5740       |
| IMPULSOR 300T            |               |               |                |                |                |                 |                 |                 | ✓               | E111-425    |
| DIFUSOR                  | ✓             | ✓             |                |                |                |                 |                 |                 |                 | E111-93     |
|                          |               |               | ✓              | ✓              |                |                 |                 |                 |                 | E111-97     |
|                          |               |               |                |                | ✓              |                 |                 |                 |                 | E111-94     |
| DIFUSOR 200              |               |               |                |                |                | ✓               | ✓               |                 |                 | E111-98     |
| DIFUSOR 300              |               |               |                |                |                |                 |                 | ✓               | ✓               | E10429      |
| SELLO MECÁNICO           | ✓             | ✓             | ✓              | ✓              | ✓              | ✓               | ✓               | ✓               | ✓               | E10430      |
| PIE DE BOMBA             | ✓             | ✓             | ✓              | ✓              | ✓              | ✓               | ✓               | ✓               | ✓               | E11-428     |
| BALERO DELANTERO         | ✓             | ✓             | ✓              | ✓              | ✓              | ✓               | ✓               | ✓               | ✓               | E110-09     |
|                          |               |               |                |                |                |                 |                 |                 |                 | E110-10     |
| BALERO TRASERO           | ✓             | ✓             | ✓              | ✓              | ✓              | ✓               | ✓               | ✓               | ✓               | B6205       |
|                          |               |               |                |                |                |                 |                 | ✓               | ✓               | E1901       |
| KIT CAJA-TAPA CONEXIONES |               |               |                |                | ✓              |                 |                 |                 |                 | E1902       |
| CAJA DE CONEXIONES       |               |               |                | ✓              |                | ✓               |                 |                 |                 | B6205       |
| TAPA P/CAJA CONEXIONES   |               |               |                | ✓              |                |                 |                 | ✓               | ✓               | E128141     |
| CAJA CONEX. TRIFÁSICO    |               |               |                |                |                |                 | ✓               |                 | ✓               | E128138     |
| CAPACITOR 30mF           | ✓             | ✓             | ✓              |                |                | ✓               |                 |                 |                 | E111-33     |
| CAPACITOR 16mF           |               |               |                | ✓              |                |                 |                 |                 |                 | E136411     |
| CAPACITOR 25mF           |               |               |                |                | ✓              |                 |                 |                 |                 | E156140     |
| CAPACITOR 60mF           |               |               |                |                |                |                 |                 | ✓               |                 | E10515      |
| TAPA VENTILADOR          | ✓             | ✓             | ✓              | ✓              | ✓              |                 |                 |                 |                 | E11100471   |
|                          |               |               |                |                |                | ✓               | ✓               |                 | ✓               | E2038       |
| VENTILADOR               | ✓             | ✓             | ✓              | ✓              | ✓              |                 |                 | ✓               |                 | E21-12      |
|                          |               |               |                |                |                | ✓               | ✓               |                 |                 | E2037       |
|                          |               |               |                |                |                |                 |                 | ✓               |                 | E15210      |
|                          |               |               |                |                |                |                 |                 |                 | ✓               | E10433      |
|                          |               |               |                |                |                |                 |                 |                 |                 | E10528      |
|                          |               |               |                |                |                |                 |                 |                 |                 | E11-324     |
|                          |               |               |                |                |                |                 |                 | ✓               | ✓               | E1040       |
|                          |               |               |                |                |                |                 |                 |                 |                 | E1041       |
|                          |               |               |                |                |                |                 |                 |                 |                 | E10367      |
| KLIXON                   | ✓             |               | ✓              |                |                | ✓               |                 |                 |                 | E14000      |
|                          |               | ✓             | ✓              |                |                |                 |                 |                 |                 | E-198811    |
|                          |               |               |                | ✓              |                |                 |                 |                 |                 | E14011      |
| JUNTA PLANA DIFUSOR      | ✓             | ✓             | ✓              | ✓              | ✓              | ✓               | ✓               | ✓               | ✓               | E324        |
| JUNTA TÓRICA             | ✓             | ✓             | ✓              | ✓              | ✓              |                 |                 |                 |                 | E391        |
| ORING CUERPO BOMBA       | ✓             |               | ✓              | ✓              | ✓              | ✓               | ✓               | ✓               | ✓               | E40-37      |
| JUNTA TÓRICA RACOR       | ✓             |               |                |                |                | ✓               | ✓               | ✓               | ✓               | E350        |
|                          |               |               |                |                |                |                 | ✓               | ✓               | ✓               | E399        |
| JUNTA TÓRICA FILTRO      | ✓             |               | ✓              | ✓              | ✓              |                 |                 |                 |                 | E318        |
| SOPORTE BOMBA-MOTOR      | ✓             |               | ✓              | ✓              | ✓              |                 |                 |                 |                 | E129420     |
|                          |               |               |                |                |                | ✓               | ✓               | ✓               | ✓               | E129424     |
| KIT RACOR                | ✓             |               | ✓              | ✓              | ✓              |                 |                 |                 |                 | RACORSILEN  |
| KIT RACOR                |               |               |                |                |                | ✓               | ✓               | ✓               | ✓               | RACORSILEN2 |
| TAPÓN DE CEBADO          | ✓             | ✓             | ✓              | ✓              | ✓              | ✓               | ✓               | ✓               | ✓               | E10338      |


**QUIERO COMPRAR**

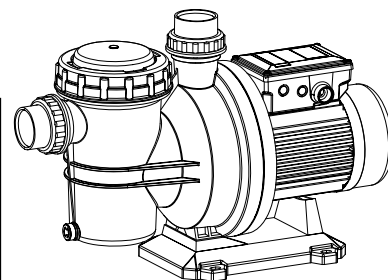
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN               | SILEN75<br>-S-1115 | SILEN100<br>-S-1115 | SILEN100<br>-S-1220 | SILEN150<br>-S-1220 | CÓDIGO       |
|-------------------------|--------------------|---------------------|---------------------|---------------------|--------------|
| AMORTIGUADOR            | ✓                  | ✓                   | ✓                   | ✓                   | E6016        |
| ARANDELA                | ✓                  | ✓                   | ✓                   | ✓                   | E142-381     |
| BALERO                  | ✓                  | ✓                   | ✓                   | ✓                   | E1963        |
| CAJA CONEXIONES 1F      | ✓                  | ✓                   | ✓                   | ✓                   | E133890      |
| CAJA CONEXIONES 3F      |                    |                     |                     |                     | E111478      |
| CAPACITOR 16MF          |                    |                     | ✓                   |                     | E189-153     |
| CAPACITOR 25MF          |                    |                     |                     | ✓                   | E189-155     |
| CAPACITOR 60MF          |                    |                     |                     |                     | E189-159     |
| CLIXON                  |                    |                     | ✓                   |                     | E14011       |
| CUERPO BOMBA            | ✓                  | ✓                   | ✓                   | ✓                   | E202-981     |
| DIFUSOR                 | ✓                  |                     |                     |                     | E10429       |
|                         |                    | ✓                   | ✓                   |                     | E10430       |
|                         |                    |                     |                     | ✓                   | E11-428      |
| EMPAQUE CAJA TRIFASICA  |                    |                     |                     |                     | E122-968     |
| FILTRO                  | ✓                  | ✓                   | ✓                   | ✓                   | E11-820      |
| IMPULSOR                | ✓                  |                     |                     |                     | E5739        |
|                         |                    | ✓                   | ✓                   |                     | E5740        |
|                         |                    |                     |                     | ✓                   | E111-425     |
| JUNTA PLANA DIFUSOR     | ✓                  | ✓                   | ✓                   | ✓                   | E324         |
| JUNTA TÓRICA            | ✓                  | ✓                   | ✓                   | ✓                   | E350         |
| JUNTA TÓRICA FILTRO     | ✓                  | ✓                   | ✓                   | ✓                   | E318         |
| JUNTA TÓRICA RACOR      | ✓                  | ✓                   | ✓                   | ✓                   | E391         |
|                         | ✓                  | ✓                   | ✓                   | ✓                   | E399         |
|                         | ✓                  | ✓                   | ✓                   | ✓                   | E300         |
| KIT RACOR               | ✓                  | ✓                   | ✓                   | ✓                   | RACORSILENS  |
| LLAVE TAPA CESTO FILTRO | ✓                  | ✓                   | ✓                   | ✓                   | E127995      |
| ORING TAPON CEBADO      | ✓                  | ✓                   | ✓                   | ✓                   | E390         |
| PIE DE BOMBA            | ✓                  | ✓                   | ✓                   | ✓                   | E10431       |
| PROTECTOR               | ✓                  | ✓                   | ✓                   | ✓                   | E198-812     |
| RACOR                   | ✓                  | ✓                   | ✓                   | ✓                   | E130147      |
|                         | ✓                  | ✓                   | ✓                   | ✓                   | E127482      |
|                         | ✓                  | ✓                   | ✓                   | ✓                   | E142-699     |
| RETEN                   | ✓                  | ✓                   | ✓                   | ✓                   | E349         |
|                         | ✓                  | ✓                   | ✓                   | ✓                   | E125-561     |
|                         | ✓                  | ✓                   | ✓                   | ✓                   | E74583       |
| SELLO MECÁNICO          | ✓                  | ✓                   | ✓                   | ✓                   | E129420      |
| SOPORTE BOMBA-MOTOR     | ✓                  | ✓                   | ✓                   | ✓                   | E156140      |
| TAPA CC 1F              | ✓                  | ✓                   |                     |                     | E135136      |
|                         |                    |                     | ✓                   | ✓                   | E10035       |
|                         | ✓                  | ✓                   | ✓                   | ✓                   | E11-457      |
| TAPA CLIXON             |                    |                     |                     |                     | E129423      |
| TAPA FILTRO             | ✓                  | ✓                   | ✓                   | ✓                   | E154-835     |
| TAPA MOTOR              | ✓                  | ✓                   | ✓                   | ✓                   | E130-122     |
| TAPA VENTILADOR         | ✓                  | ✓                   | ✓                   | ✓                   | E10338       |
| TAPON 1/4"              | ✓                  | ✓                   | ✓                   | ✓                   | E127465      |
| TUERCA RACOR            | ✓                  | ✓                   | ✓                   | ✓                   | E10464-10020 |
|                         | ✓                  | ✓                   | ✓                   | ✓                   | E1040        |
|                         | ✓                  | ✓                   | ✓                   | ✓                   |              |
| VENTILADOR              | ✓                  | ✓                   | ✓                   | ✓                   |              |



**QUIERO COMPRAR**  
Ahora tus compras a un clic de distancia,  
solo inicia sesión y selecciona los equipos  
que requieras

# BOMBAS SILEN S2

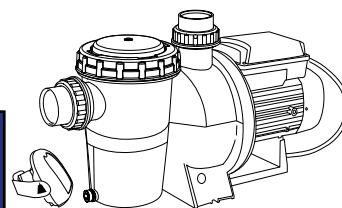


| REFACCIÓN            | SILEN200<br>-S2-1220 | SILEN200<br>-S2-3220 | SILEN300<br>-S2-1220 | SILEN300<br>-S2-3220 | CÓDIGO   |
|----------------------|----------------------|----------------------|----------------------|----------------------|----------|
| AMORTIGUADOR         | √                    | √                    | √                    | √                    | E9321    |
|                      |                      |                      | √                    | √                    | E6047    |
| ARANDELA             | √                    | √                    | √                    | √                    | E142-381 |
|                      |                      |                      | √                    | √                    | E70-238  |
| BALERO               | √                    | √                    | √                    | √                    | E1964    |
|                      | √                    | √                    | √                    | √                    | E1963    |
| CAJA DE CONEXIONES   |                      |                      | √                    | √                    | E136411  |
| CAPACITOR            |                      |                      | √                    |                      | E189-159 |
|                      | √                    |                      |                      |                      | E189-157 |
| CLIXON               | √                    |                      |                      |                      | E14201   |
|                      |                      |                      | √                    | √                    | E-198811 |
| DIFUSOR              | √                    | √                    |                      |                      | E110-09  |
|                      |                      |                      | √                    | √                    | E110-10  |
| IMPULSOR             | √                    | √                    |                      |                      | E111-93  |
|                      |                      |                      | √                    | √                    | E111-94  |
| JUNTA                | √                    | √                    | √                    | √                    | E324     |
|                      | √                    | √                    | √                    | √                    | E40-37   |
|                      | √                    | √                    | √                    | √                    | E399     |
|                      | √                    | √                    | √                    | √                    | E204888  |
|                      | √                    | √                    | √                    | √                    | E300     |
| LLAVE                | √                    | √                    | √                    | √                    | E127-994 |
| RACOR                | √                    | √                    | √                    | √                    | E127465  |
| RETEN                | √                    | √                    | √                    | √                    | E142-699 |
|                      | √                    | √                    | √                    | √                    | E342     |
|                      |                      |                      | √                    | √                    | E41-118  |
| SELLO MECANICO       | √                    | √                    | √                    | √                    | E74583   |
| TAPA CAJA CONEXIONES | √                    |                      |                      |                      | E135136  |
|                      | √                    | √                    |                      |                      | E156140  |
| TAPA DE MOTOR        | √                    | √                    | √                    | √                    | E149-001 |
| TAPA VENTILADOR      |                      |                      | √                    |                      | E202-564 |
| TAPON                | √                    | √                    | √                    | √                    | E10338   |
|                      | √                    | √                    | √                    | √                    | E390     |
| TORNILLO             |                      | √                    |                      | √                    | E110-764 |
| VENTILADOR           | √                    | √                    | √                    | √                    | E1041    |
|                      |                      |                      | √                    |                      | E10367   |



## QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



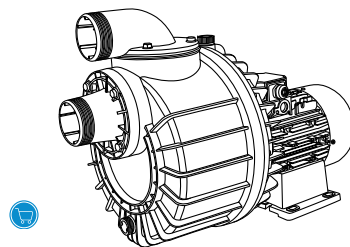
| REFACCIÓN                   | SILENPLUS<br>2M | SILENPLUS<br>1M/1115 | CÓDIGO            |
|-----------------------------|-----------------|----------------------|-------------------|
| ACOPLAMIENTO                | ✓               | ✓                    | E155821           |
| AMORTIGUADOR                | ✓               |                      | E9321             |
|                             |                 | ✓                    | E6016             |
| ARANDELA                    | ✓               | ✓                    | E142-381          |
| BALERO                      | ✓               | ✓                    | E1963             |
|                             | ✓               |                      | E1964             |
| CABLE DE ALIMENTACIÓN       | ✓               | ✓                    | E1855             |
| CAJA DE VARIADOR            | ✓               | ✓                    | E155843           |
| CAPACITOR 820MF/400V        | ✓               | ✓                    | E38122            |
| CARTA ELECTRÓNICA           | ✓               | ✓                    | E155801           |
| CONTROL                     | ✓               | ✓                    | R-SILPLUS-CONTROL |
| CUERPO DE BOMBA             |                 | ✓                    | E202-981          |
| CUERPO DE BOMBA < 2015      | ✓               |                      | E133380           |
| CUERPO DE BOMBA 2016 >      | ✓               |                      | E11-337           |
| DIFUSOR                     | ✓               |                      | E110-09           |
|                             |                 | ✓                    | E10430            |
| FILTRO                      | ✓               |                      | E11-822           |
|                             |                 | ✓                    | E11-820           |
| IMPULSOR                    | ✓               |                      | R-SILPL2M-IMPULS  |
|                             |                 | ✓                    | E5848             |
| JUNTA                       | ✓               | ✓                    | E324              |
| JUNTA TÓRICA                | ✓               | ✓                    | E300              |
| KIT TUERCA Y RACOR          |                 | ✓                    | E10474            |
| LLAVE PARA FILTRO           | ✓               |                      | E127-994          |
|                             |                 | ✓                    | E127995           |
| O-RING DE FILTRO            | ✓               |                      | E204888           |
|                             |                 | ✓                    | E318              |
| O-RING DE RACOR             | ✓               | ✓                    | E399              |
|                             |                 | ✓                    | E350              |
| O-RING PARA CUERPO DE BOMBA | ✓               |                      | E40-37            |
|                             |                 | ✓                    | E391              |
| O-RING TAPÓN DE CEBADO      | ✓               | ✓                    | E390              |
| PIE                         | ✓               |                      | E11-339           |
|                             |                 | ✓                    | E10431            |
| RACORD                      |                 | ✓                    | E10464-10020      |
|                             | ✓               | ✓                    | E130147           |
| REGLETA                     | ✓               | ✓                    | R-PD05-REGLETA    |
|                             | ✓               | ✓                    | E142-699          |
| RETÉN                       | ✓               |                      | E342              |
|                             |                 | ✓                    | E349              |
| SELLO MECÁNICO              | ✓               | ✓                    | E74583            |
| SOPORTE                     | ✓               |                      | E129424           |
|                             |                 | ✓                    | E129420           |
| TAPA DE MOTOR               | ✓               |                      | E149-001          |
|                             |                 | ✓                    | E154-835          |
| TAPA DE VARIADOR            | ✓               | ✓                    | E155820           |
| TAPA FILTRO                 | ✓               |                      | E129423           |
|                             |                 | ✓                    | E11-457           |
| TAPA VENTILADOR             | ✓               |                      | E131-639          |
|                             |                 | ✓                    | E130-122          |
| TAPON DE CEBADO             | ✓               | ✓                    | E10338            |
| TORNILLO DE IMPULSOR        | ✓               |                      | E110-764          |
|                             |                 | ✓                    | E05813            |
| TUERCA                      |                 | ✓                    | E125-561          |
| TUERCA <2015                | ✓               |                      | E133381           |
| TUERCA 2016>                | ✓               |                      | E129-435          |
| TUERCA DE RACOR             | ✓               | ✓                    | E127465           |
|                             |                 | ✓                    | E10018/10019      |
| VENTILADOR                  | ✓               |                      | E1041             |
|                             |                 | ✓                    | E1040             |


**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



| REFACCIÓN            | NADORSELF<br>300/1230 | NADORSELF<br>400/3234 | CÓDIGO   |
|----------------------|-----------------------|-----------------------|----------|
| ARANDELA             | ✓                     | ✓                     | E70-238  |
| CAJA CONEXIONES      | ✓                     |                       | E136411  |
|                      |                       | ✓                     | E35017   |
| CAPACITOR            | ✓                     |                       | E189-159 |
| CLIXON               | ✓                     |                       | E-198811 |
| CUERPO BOMBA         | ✓                     | ✓                     | E111-572 |
| DESCARGA             | ✓                     | ✓                     | E110-594 |
| IMPULSOR             | ✓                     |                       | E157775  |
|                      |                       | ✓                     | E157774  |
| JUNTA                | ✓                     | ✓                     | E125996  |
|                      | ✓                     | ✓                     | E300     |
| PROTECTOR DE CLIXON  | ✓                     |                       | E198-812 |
| RETEN                | ✓                     | ✓                     | E142-699 |
|                      | ✓                     | ✓                     | E342     |
|                      | ✓                     | ✓                     | E41-118  |
| SELLO MECANICO       | ✓                     | ✓                     | E414/514 |
|                      | ✓                     | ✓                     | E74583   |
| SOPORTE BOMBA 2011   | ✓                     | ✓                     | E184515  |
| SUCCIÓN              | ✓                     | ✓                     | E110-593 |
| TAPA CAJA CONEXIONES | ✓                     |                       | E156140  |
| TAPA VENTILADOR      | ✓                     | ✓                     | E202-564 |
| TORNILLO             | ✓                     | ✓                     | E110-764 |
| VENTILADOR           | ✓                     | ✓                     | E10367   |



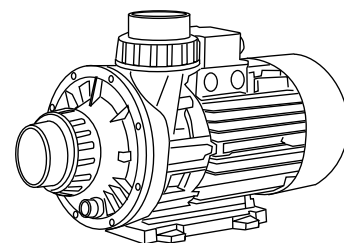
| REFACCIÓN                   | KIT NC RL | KIT NC CL | KIT NC CH | KIT NC RH | CÓDIGO         |
|-----------------------------|-----------|-----------|-----------|-----------|----------------|
| BRIDA P/LINER               | ✓         | ✓         |           |           | E11-778        |
| SOP. POSTERIOR P/LINER      | ✓         | ✓         |           |           | E11-779        |
| SOPORTE HORMIGON            |           |           | ✓         | ✓         | E133813        |
| JUNTA DE GOMA 10 mm         | ✓         | ✓         | ✓         | ✓         | E41-123        |
| JUNTA DE GOMA 2 mm          |           |           | ✓         | ✓         | E129055        |
| JUNTA DE GOMA 1 mm          |           |           | ✓         | ✓         | E129056        |
| ARO SOPORTE                 | ✓         | ✓         | ✓         | ✓         | E11-773        |
| TUBO CAPILAR 25 m           | ✓         | ✓         | ✓         | ✓         | E31-33         |
| RACORD                      | ✓         | ✓         | ✓         | ✓         | E129058        |
| JUNTA DE ESPUMA             | ✓         | ✓         | ✓         | ✓         | E41-124        |
| KIT NC HORM.+ LINER POS.    | ✓         | ✓         | ✓         | ✓         | E146558        |
| KIT CARAT. REDONDA COMP.    | ✓         |           |           | ✓         | E128188        |
| KIT CARAT. CUADRADA COMP.   |           | ✓         | ✓         |           | E128189        |
| BOTÓN PULS. y TUERCA / N.C. | ✓         | ✓         | ✓         | ✓         | R-KIT-NC-BOTON |



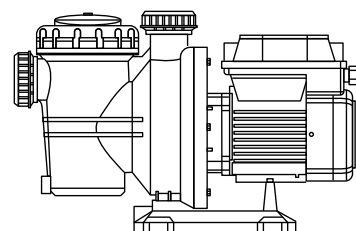
## QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN                    | WIPER<br>200/1230 | WIPER<br>300/3234 | CÓDIGO      |
|------------------------------|-------------------|-------------------|-------------|
| CUERPO ASPIRACIÓN            | ✓                 | ✓                 | E111-812    |
| CUERPO IMPULSIÓN             | ✓                 | ✓                 | E124156     |
| IMPULSOR                     | ✓                 |                   | E129991     |
|                              |                   | ✓                 | E151787     |
| SELLO MECÁNICO               | ✓                 | ✓                 | E74580      |
| PIE DE BOMBA                 | ✓                 | ✓                 | E10199      |
| BALERO TRASERO               |                   | ✓                 | B6205       |
|                              | ✓                 |                   | E1901       |
| BALERO DELANTERO             |                   | ✓                 | B6205       |
|                              | ✓                 |                   | E1902       |
| CAPACITOR                    | ✓                 |                   | E2037       |
| TAPA VENTILADOR              | ✓                 |                   | E10528      |
|                              |                   | ✓                 | E11-324     |
| VENTILADOR                   |                   | ✓                 | E10367      |
|                              | ✓                 |                   | E1041       |
| KIT RACORSUCCIÓN/DESCARGA    | ✓                 | ✓                 | RACORSILEN2 |
| JUNTA TÓRICA CUERPO DE BOMBA | ✓                 | ✓                 | E40-70      |
| TAPÓN DE PURGA               | ✓                 | ✓                 | E10338      |
| CAJA                         | ✓                 | ✓                 | E133890     |
| TAPA                         | ✓                 |                   | E135136     |
|                              |                   | ✓                 | E136411     |



| REFACCIÓN             | NOXPLUS100-1230 | CÓDIGO         |
|-----------------------|-----------------|----------------|
| ARANDELA              | ✓               | E142-381       |
| BALERO                | ✓               | E1963          |
| CAPACITOR             | ✓               | E38122         |
| CAJA DE VARIADOR      | ✓               | E155843        |
| CUERPO DE BOMBA       | ✓               | E133346        |
| DIFUSOR               | ✓               | E10430         |
| EMPAQUE               | ✓               | E324           |
| FILTRO                | ✓               | E11-820        |
| IMPULSOR              | ✓               | E-10486        |
| LLAVE                 | ✓               | E127995        |
| O-RING                | ✓               | E391           |
|                       | ✓               | E318           |
|                       | ✓               | E390           |
|                       | ✓               | E350           |
| PIE DE BOMBA          | ✓               | E10431         |
| KIT TARJETA Y FIJADOR | ✓               | E-28-154       |
| RACOR                 | ✓               | E10463         |
| REGLETA               | ✓               | R-PD05-REGLETA |
| RETEN                 | ✓               | E142-699       |
|                       | ✓               | E349           |
| SELLO MECANICO        | ✓               | E74583         |
| SOPORTE               | ✓               | E129420        |
| TAPA DE FILTRO        | ✓               | E133347        |
| TAPA DE MOTOR         | ✓               | E154-835       |
| TAPA DE VENTILADOR    | ✓               | E10433         |
| TAPA VARIADOR         | ✓               | E155820        |
| TAPON                 | ✓               | E10338         |
| TARJETA DE CONTROL    | ✓               | E155801        |
| TUERCA                | ✓               | E133348        |
|                       | ✓               | E10464         |
| VENTILADOR            | ✓               | E1040          |

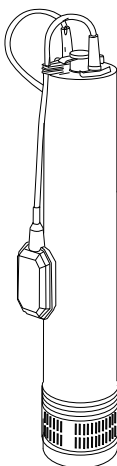


**QUIERO COMPRAR**  
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

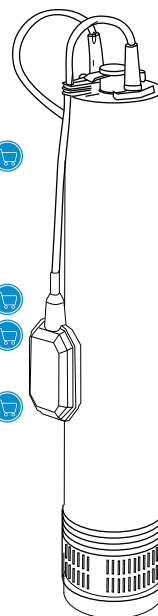




| REFACCIÓN              | ACUARIA 07N |        |        |        |        | ACUARIA 07S |        |        |        |        | CÓDIGO    |
|------------------------|-------------|--------|--------|--------|--------|-------------|--------|--------|--------|--------|-----------|
|                        | 2/115A      | 3/115A | 3/220A | 4/115A | 4/220A | 2/115A      | 3/115A | 3/220A | 4/115A | 4/220A |           |
| ARANDELA               | √           | √      | √      | √      | √      | √           | √      | √      | √      | √      | E281      |
|                        | √           | √      | √      | √      | √      | √           | √      | √      | √      | √      | E190252   |
| BALERO                 | √           | √      | √      | √      | √      | √           | √      | √      | √      | √      | E1962     |
| BUJE                   | √           | √      | √      | √      | √      | √           | √      | √      | √      | √      | E126-102  |
| CABLE CONECTOR         |             | √      |        | √      |        |             | √      |        | √      |        | E156848   |
|                        |             |        | √      |        |        |             |        | √      |        |        | E152677   |
|                        | √           |        |        |        | √      | √           |        |        |        | √      | E156847   |
| CAPACITOR              |             |        | √      |        |        |             |        | √      |        |        | E156634   |
|                        |             |        |        |        | √      |             |        |        |        | √      | E2049     |
|                        |             |        |        | √      |        |             |        |        |        |        | E2068     |
|                        | √           | √      |        |        |        | √           | √      |        |        |        | E2038     |
| CONEC.TAPA MOT (4CAB.) | √           | √      | √      | √      | √      | √           | √      | √      | √      | √      | E152708   |
| DIFUSOR                | √           | √      | √      | √      | √      | √           | √      | √      | √      | √      | E10489    |
| FLOTADOR               | √           | √      | √      | √      | √      | √           | √      | √      | √      | √      | E197290   |
| IMPULSOR               | √           | √      | √      | √      | √      | √           | √      | √      | √      | √      | E126-068  |
| JUNTA CUERPO DESC.     | √           | √      | √      | √      | √      | √           | √      | √      | √      | √      | E152885   |
| JUNTA ENVOLVENTE       | √           | √      | √      | √      | √      |             |        |        |        |        | E132523   |
| JUNTA TORICA           |             |        |        |        |        | √           | √      | √      | √      | √      | E-210633  |
| PASADOR PARA PIE       | √           | √      | √      | √      | √      |             |        |        |        |        | E131155   |
| PIE                    | √           | √      | √      | √      | √      |             |        |        |        |        | E132538   |
| SELLO MECANICO         | √           | √      | √      |        |        | √           | √      | √      |        |        | E400/500  |
|                        |             |        |        | √      | √      |             |        |        | √      | √      | E80-74567 |
| TAPA INFERIOR          | √           | √      | √      | √      | √      |             |        |        |        |        | E132537   |
|                        |             |        |        |        |        | √           | √      | √      | √      | √      | E-208586  |
| TAPA SUPERIOR          | √           | √      | √      | √      | √      |             |        |        |        |        | E132522   |
|                        |             |        |        |        |        | √           | √      | √      | √      | √      | E-208949  |
| KIT TAPA 115 VOLTS     | √           | √      |        | √      |        |             |        |        |        |        | E168105   |
| TAPON BASE DE SUC.     | √           | √      | √      | √      | √      |             |        |        |        |        | E10080    |


**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



| REFACCIÓN           | ACUARIA07-3/1220A | ACUARIA07-4/1220A | ACUARIA07-2/1115A | ACUARIA07-3/1115A | ACUARIA07-4/1115A | CÓDIGO    |
|---------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-----------|
| CAPACITOR 30uF      |                   |                   | ✓                 | ✓                 |                   | E2038     |
| CAPACITOR 40uF      |                   |                   |                   |                   | ✓                 | E2068     |
| CAPACITOR 12uF      | ✓                 |                   |                   |                   |                   | E21-09    |
| CAPACITOR 16uF      |                   | ✓                 |                   |                   |                   | E21-10    |
| BALERO SUPERIOR     | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | E1936     |
| BALERO INFERIOR     | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | E1936     |
| SELLO MEC. INFERIOR | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | E80-74567 |
| SELLO MEC. SUPERIOR | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | E400/500  |
| TAPA DIFUSOR        | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | E10490    |
| PIE                 | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | E10318    |
| CONECTOR 07/115V    |                   |                   | ✓                 | ✓                 | ✓                 | E7144     |
| CONECTOR 07/220V    | ✓                 | ✓                 |                   |                   |                   | E191-05   |
| FLOTADOR            | ✓                 | ✓                 | ✓                 | ✓                 | ✓                 | E191-06   |

### BOMBAS ACUARIA07-2

| VERSIÓN ESTÁNDAR |          |                    |
|------------------|----------|--------------------|
| REFACCIÓN        | CÓDIGO   | CANTIDAD REQUERIDA |
| BUJE             | E126-102 | 3                  |
| DIFUSOR          | E10489   | 2                  |
| IMPULSOR         | E126-068 | 2                  |

| VERSIÓN ALTERNATIVA |        |                    |
|---------------------|--------|--------------------|
| REFACCIÓN           | CÓDIGO | CANTIDAD REQUERIDA |
| BUJE                | E10507 | 2                  |
| DIFUSOR             | E10489 | 2                  |
| IMPULSOR            | E5938  | 2                  |

### BOMBAS ACUARIA07-3

| VERSIÓN ESTÁNDAR |          |                    |
|------------------|----------|--------------------|
| REFACCIÓN        | CÓDIGO   | CANTIDAD REQUERIDA |
| BUJE             | E126-102 | 4                  |
| DIFUSOR          | E10489   | 3                  |
| IMPULSOR         | E126-068 | 3                  |

| VERSIÓN ALTERNATIVA |        |                    |
|---------------------|--------|--------------------|
| REFACCIÓN           | CÓDIGO | CANTIDAD REQUERIDA |
| BUJE                | E10507 | 3                  |
| DIFUSOR             | E10489 | 3                  |
| IMPULSOR            | E5938  | 3                  |

### BOMBAS ACUARIA07-4

| VERSIÓN ESTÁNDAR |          |                    |
|------------------|----------|--------------------|
| REFACCIÓN        | CÓDIGO   | CANTIDAD REQUERIDA |
| BUJE             | E126-102 | 5                  |
| DIFUSOR          | E10489   | 4                  |
| IMPULSOR         | E126-068 | 4                  |

| VERSIÓN ALTERNATIVA |        |                    |
|---------------------|--------|--------------------|
| REFACCIÓN           | CÓDIGO | CANTIDAD REQUERIDA |
| BUJE                | E10507 | 4                  |
| DIFUSOR             | E10489 | 4                  |
| IMPULSOR            | E5938  | 4                  |

VERSIÓN ESTÁNDAR

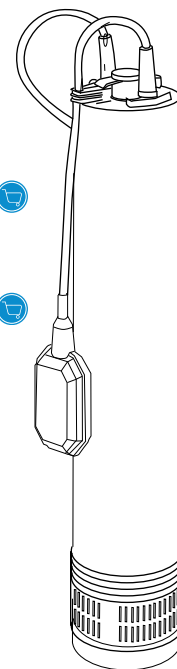
VERSIÓN ALTERNATIVA


**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

# BOMBAS ACUARIA17

| REFACCIÓN            | ACUARIA17-3/1220A | ACUARIA17-4/1220A | CÓDIGO   |
|----------------------|-------------------|-------------------|----------|
| CAPACITOR 16uF       | √                 |                   | E2008    |
| BALERO SUPERIOR      | √                 | √                 | E1900    |
| BALERO INFERIOR      | √                 | √                 | E1954    |
| SELLO MEC. SUPERIOR  | √                 | √                 | E415/515 |
| SELLO MEC. INFERIOR  | √                 | √                 | E422/539 |
| TAPA DIFUSOR         | √                 | √                 | E110-78  |
| DIFUSOR              | √                 | √                 | E110-80  |
| DISTANCIADOR         | √                 | √                 | E110-81  |
| DISTANCIADOR INICIAL | √                 | √                 | E195-60  |
| DISTANCIADOR ALTERN. | √                 | √                 | E194-966 |
| IMPULSOR             | √                 | √                 | E130-923 |
| IMPULSOR ALTERNATIVA | √                 | √                 | E180-19  |
| PIE                  | √                 | √                 | E110-30  |
| CONECTOR             | √                 | √                 | E7144    |
| CONJUNTO FLOTADOR    | √                 | √                 | E191-06  |



## BOMBAS ACUARIA17-3

| VERSIÓN ESTÁNDAR |          |                    |
|------------------|----------|--------------------|
| REFACCIÓN        | CÓDIGO   | CANTIDAD REQUERIDA |
| BUJE             | E134-917 | 4                  |
| DIFUSOR          | E110-80  | 3                  |
| IMPULSOR         | E130-923 | 3                  |

| VERSIÓN ALTERNATIVA |          |                    |
|---------------------|----------|--------------------|
| REFACCIÓN           | CÓDIGO   | CANTIDAD REQUERIDA |
| BUJE                | E194-966 | 3                  |
| DIFUSOR             | E110-80  | 3                  |
| IMPULSOR            | E180-19  | 3                  |

## BOMBAS ACUARIA17-4

| VERSIÓN ESTÁNDAR |          |                    |
|------------------|----------|--------------------|
| REFACCIÓN        | CÓDIGO   | CANTIDAD REQUERIDA |
| BUJE             | E134-917 | 5                  |
| DIFUSOR          | E110-80  | 4                  |
| IMPULSOR         | E130-923 | 4                  |

| VERSIÓN ALTERNATIVA |          |                    |
|---------------------|----------|--------------------|
| REFACCIÓN           | CÓDIGO   | CANTIDAD REQUERIDA |
| BUJE                | E194-966 | 4                  |
| DIFUSOR             | E110-80  | 4                  |
| IMPULSOR            | E180-19  | 4                  |

VERSIÓN ESTÁNDAR

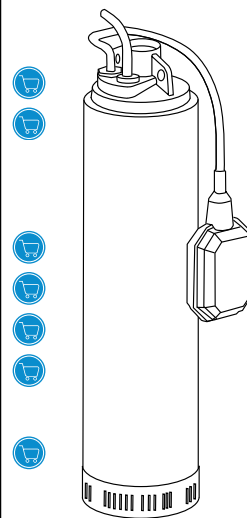
VERSIÓN ALTERNATIVA


**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

## BOMBAS ACUARIA27

| REFACCIÓN            | ACUARIA27-3/1220A | ACUARIA27-3/3220 | ACUARIA27-4/1220 | CÓDIGO   |
|----------------------|-------------------|------------------|------------------|----------|
| CAPACITOR 30uF       |                   | N/A              | ✓                | E2038    |
| BALERO SUPERIOR      | ✓                 | ✓                | ✓                | E1900    |
| BALERO INFERIOR      | ✓                 | ✓                | ✓                | E1954    |
| SELLO MEC. SUPERIOR  | ✓                 | ✓                | ✓                | E415/515 |
| SELLO MEC. INFERIOR  | ✓                 | ✓                | ✓                | E422/539 |
| TAPA DIFUSOR         | ✓                 | ✓                | ✓                | E110-108 |
| DIFUSOR              | ✓                 | ✓                | ✓                | E110-112 |
| DISTANCIADOR         | ✓                 | ✓                | ✓                | E129-638 |
| DISTANCIADOR INICIAL | ✓                 | ✓                | ✓                | E192166  |
| IMPULSOR             | ✓                 | ✓                | ✓                | E129471  |
| PIE                  | ✓                 | ✓                | ✓                | E110-30  |
| CONECTOR             | ✓                 | ✓                | ✓                | E7144    |
| CONJUNTO FLOTADOR    | ✓                 |                  |                  | E191-06  |



### BOMBAS ACUARIA27-3

| VERSIÓN ESTÁNDAR |          |                    |
|------------------|----------|--------------------|
| REFACCIÓN        | CÓDIGO   | CANTIDAD REQUERIDA |
| BUJE             | E129-638 | 5                  |
| DIFUSOR          | E110-112 | 4                  |
| IMPULSOR         | E129471  | 4                  |

| VERSIÓN ALTERNATIVA |          |                    |
|---------------------|----------|--------------------|
| REFACCIÓN           | CÓDIGO   | CANTIDAD REQUERIDA |
| BUJE INICIAL        | E192166  | 1                  |
| DIFUSOR             | E110-112 | 4                  |

### BOMBAS ACUARIA27-4

| VERSIÓN ESTÁNDAR |          |                    |
|------------------|----------|--------------------|
| REFACCIÓN        | CÓDIGO   | CANTIDAD REQUERIDA |
| BUJE             | E129-638 | 5                  |
| DIFUSOR          | E110-112 | 4                  |
| IMPULSOR         | E129471  | 4                  |

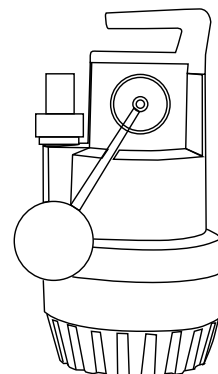
| VERSIÓN ALTERNATIVA |          |                    |
|---------------------|----------|--------------------|
| REFACCIÓN           | CÓDIGO   | CANTIDAD REQUERIDA |
| BUJE INICIAL        | E192166  | 1                  |
| DIFUSOR             | E110-112 | 4                  |

VERSIÓN ESTÁNDAR

VERSIÓN ALTERNATIVA

**QUIERO COMPRAR**  
 Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

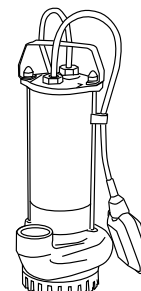
| REFACCIÓN       | VIGILA<br>350-1115A | VIGILEX<br>600-1115A | CÓDIGO             |
|-----------------|---------------------|----------------------|--------------------|
| KIT CABLE 10M.  | ✓                   | ✓                    | R-VIG.-CABLE10M    |
| RACORD          | ✓                   | ✓                    | R-VIG.-RACOR       |
| KIT CUERPO      | ✓                   | ✓                    | R-VIG.-KIT.CUERPO  |
| KIT CONDENSADOR | ✓                   | ✓                    | R-VIG.-K.CAPACITOR |
| KIT HIDRÁULICO  | ✓                   |                      | R-VIGILA-K.HIDRAU  |
|                 |                     | ✓                    | R-VIGILEX-K.HIDRAU |
| KIT ASPIRACIÓN  | ✓                   |                      | R-VIGILA-K.ASPIRA  |
|                 |                     | ✓                    | R-VIGILEX-K.ASPIRA |
| ASA             | ✓                   | ✓                    | R-VIG-ASA          |



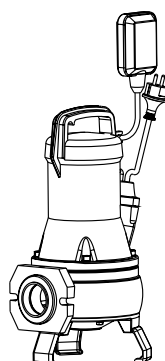
## QUIERO COMPRAR

Ahora tus compras a un clic de distancia,  
solo inicia sesión y selecciona los equipos  
que requieras

| REFACCIÓN               | DRAIN<br>100A/115 | DRAINEX<br>100A/115 | CÓDIGO    |
|-------------------------|-------------------|---------------------|-----------|
| PIE DE BOMBA            | ✓                 |                     | E10272    |
|                         |                   | ✓                   | E7025     |
| IMPULSOR                |                   | ✓                   | E7718     |
|                         | ✓                 |                     | E7717     |
| SELLO MECÁNICO SUPERIOR | ✓                 | ✓                   | E402/502  |
| SELLO MECÁNICO INFERIOR | ✓                 |                     | E402/502  |
|                         |                   | ✓                   | E80-74552 |
| BALERO INFERIOR         | ✓                 | ✓                   | E1901     |
| BALERO SUPERIOR         | ✓                 | ✓                   | E1936     |
| CAPACITOR 30uF en 115v  | ✓                 | ✓                   | E2038     |
| KIT DE CABLE CONECTOR   | ✓                 | ✓                   | E7666     |
| JUNTA TORICA SUPERIOR   | ✓                 | ✓                   | E330      |

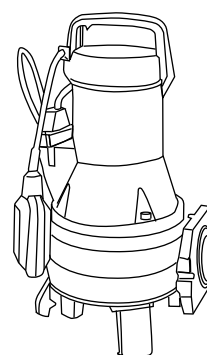


| REFACCIÓN                        | DRAINEX<br>200A/1115 | DRAINEX<br>200A/1220 | DRAINEX<br>200/3220 | DRAINEX<br>201/3220 | DRAINEX<br>201A/1115 | DRAINEX<br>201A/1220 | DRAINEX<br>202/3220 | DRAINEX<br>202A/1220 | CÓDIGO    |
|----------------------------------|----------------------|----------------------|---------------------|---------------------|----------------------|----------------------|---------------------|----------------------|-----------|
| CAPACITOR 16uF                   |                      | ✓                    |                     |                     |                      | ✓                    |                     | ✓                    | E2049     |
| CAPACITOR 30uF                   | ✓                    |                      |                     |                     | ✓                    |                      |                     |                      | E2038     |
| SELLO MECÁNICO                   | ✓                    | ✓                    | ✓                   | ✓                   | ✓                    | ✓                    | ✓                   | ✓                    | E80-74552 |
|                                  | ✓                    | ✓                    | ✓                   |                     |                      |                      |                     |                      | E132-145  |
| IMPULSOR                         |                      |                      |                     | ✓                   | ✓                    | ✓                    |                     |                      | E132-144  |
|                                  |                      |                      |                     |                     |                      |                      | ✓                   |                      | E132-104  |
| KIT FLOTADOR MONOFÁSICO 220Volts |                      | ✓                    |                     |                     |                      | ✓                    |                     | ✓                    | E133-118  |
| KIT CONECTOR TRIFÁSICO           |                      |                      | ✓                   | ✓                   |                      |                      | ✓                   |                      | E133-183  |
| KIT FLOTADOR MONOFÁSICO 115volts | ✓                    |                      |                     |                     | ✓                    |                      |                     |                      | E133-201  |
| BALERO SUPERIOR                  | ✓                    | ✓                    | ✓                   | ✓                   | ✓                    | ✓                    | ✓                   | ✓                    | E1901     |
| BALERO INFERIOR                  | ✓                    | ✓                    | ✓                   | ✓                   | ✓                    | ✓                    | ✓                   | ✓                    | E1901     |
| PIE DE BOMBA                     | ✓                    | ✓                    | ✓                   | ✓                   | ✓                    | ✓                    | ✓                   | ✓                    | E17111    |
| JUNTA TORICA                     | ✓                    | ✓                    | ✓                   | ✓                   | ✓                    | ✓                    | ✓                   | ✓                    | E40-16    |
| JUNTA CODO DESCARGA              | ✓                    | ✓                    | ✓                   | ✓                   | ✓                    | ✓                    | ✓                   | ✓                    | E41-22    |



**QUIERO COMPRAR**  
Ahora tus compras a un clic de distancia,  
solo inicia sesión y selecciona los equipos  
que requieras

| REFACCIÓN               | DRAINCOR<br>180/1220A | DRAINCOR<br>200/1220A | DRAINCOR<br>/1220A | CÓDIGO    |
|-------------------------|-----------------------|-----------------------|--------------------|-----------|
| ARANDELA                |                       |                       | ✓                  | E142-381  |
| BALERO 6202             | ✓                     | ✓                     | ✓                  | E1901     |
| BALERO 6303             | ✓                     | ✓                     | ✓                  | E6303     |
| CABLE / FLATADOR        | ✓                     | ✓                     | ✓                  | E133-201  |
| CUCHILLA                | ✓                     |                       |                    | E130-120  |
| CODO DE DESCARGA        | ✓                     | ✓                     | ✓                  | E132-149  |
| CAPACITOR 50 MF         | ✓                     | ✓                     | ✓                  | E82-1443  |
| CAPACITOR 16 MF         | ✓                     |                       | ✓                  | E2049     |
| CAPACITOR 25 MF         |                       | ✓                     |                    | E2037     |
| CAJA DE CONEXIONES      | ✓                     |                       |                    | E110-476  |
|                         |                       | ✓                     | ✓                  | E11000475 |
| CLIXON                  | ✓                     | ✓                     | ✓                  | E174840   |
| IMPULSOR                | ✓                     |                       | ✓                  | E132-180  |
|                         |                       | ✓                     |                    | E132-179  |
| JUNTA TORICA            | ✓                     | ✓                     | ✓                  | E40-16    |
| JUNTA TORICA            |                       |                       | ✓                  | E40-52    |
| JUNTA CODO DE DESCARGA  | ✓                     | ✓                     | ✓                  | E41-22    |
| O-RING PARA CONECTOR    | ✓                     | ✓                     | ✓                  | E40-17    |
| PASADOR                 | ✓                     | ✓                     | ✓                  | E70-06    |
| RESISTENCIA DE POTENCIA | ✓                     | ✓                     | ✓                  | E301820   |
| SELLO MECANICO          | ✓                     | ✓                     | ✓                  | E80-74552 |
| TRITURADOR              | ✓                     |                       |                    | E130-121  |

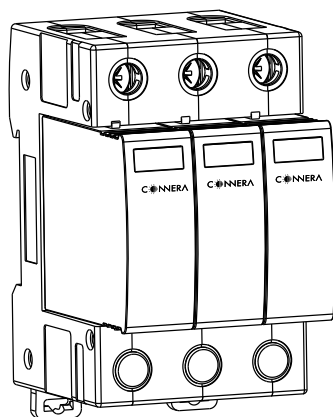

REFACCIONES **BOMBAS DRAINEX400 / 500 / 600**

| REFACCIÓN                | DRAINEX<br>400/3230 | DRAINEX<br>401/3230 | DRAINEX<br>500/3230 | DRAINEX<br>501/3230 | DRAINEX<br>600/3230 | DRAINEX<br>601/3230 | CÓDIGO    |
|--------------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|-----------|
| PIE DE BOMBA             |                     |                     |                     |                     | ✓                   |                     | E129742   |
|                          | ✓                   | ✓                   | ✓                   | ✓                   |                     |                     | E129738   |
|                          | ✓                   |                     |                     |                     |                     |                     | E138907   |
|                          |                     | ✓                   |                     |                     |                     |                     | E138908   |
|                          |                     |                     | ✓                   |                     |                     |                     | E138909   |
|                          |                     |                     |                     | ✓                   |                     |                     | E138910   |
|                          |                     |                     |                     |                     | ✓                   |                     | E138911   |
|                          |                     |                     |                     |                     |                     | ✓                   | E134112   |
| SELLO MECÁNICO INFERIOR  | ✓                   | ✓                   | ✓                   | ✓                   | ✓                   | ✓                   | E80-75227 |
| SELLO MECÁNICO SUPERIOR  | ✓                   | ✓                   | ✓                   | ✓                   | ✓                   | ✓                   | E80-75226 |
| JUNTA TORICA POS.- 21    | ✓                   | ✓                   | ✓                   | ✓                   | ✓                   | ✓                   | E4055     |
| JUNTA TORICA POS.- 14    | ✓                   | ✓                   | ✓                   | ✓                   | ✓                   | ✓                   | E129800   |
| JUNTA TORICA POS.- 19    | ✓                   | ✓                   | ✓                   | ✓                   | ✓                   | ✓                   | E4043     |
| JUNTA TORICA POS.- 3     |                     |                     | ✓                   | ✓                   | ✓                   | ✓                   | E129839   |
| JUNTA TORICA POS.- 35    | ✓                   | ✓                   | ✓                   | ✓                   | ✓                   | ✓                   | E302      |
| JUNTA PARA CODO DESCARGA | ✓                   | ✓                   | ✓                   | ✓                   | ✓                   | ✓                   | E41-22    |
| BALERO INFERIOR          | ✓                   | ✓                   | ✓                   | ✓                   | ✓                   | ✓                   | E129792   |
| BALERO SUPERIOR          | ✓                   | ✓                   | ✓                   | ✓                   | ✓                   | ✓                   | E1964     |
| CABLE CONECTOR           | ✓                   | ✓                   | ✓                   | ✓                   | ✓                   | ✓                   | E131573   |


**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

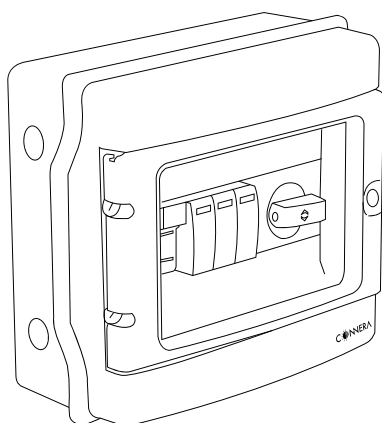
| REFACCIÓN | SHIELD-SP-2P-6 | SHIELD-SP-3P-10 | CÓDIGO            |
|-----------|----------------|-----------------|-------------------|
| MÓDULO    | √              |                 | SHIELD-MDLO-1P-6  |
|           |                | √               | SHIELD-MDLO-1P-10 |
| BASE      | √              |                 | SHIELD-BASE-2P-6  |
|           |                | √               | SHIELD-BASE-3P-10 |


**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia,  
solo inicia sesión y selecciona los equipos  
que requieras



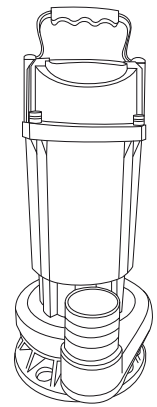
| REFACCIÓN     | SHIELD-SB1<br>-FSPDC | SHIELD-SB2<br>-FSPDC | CÓDIGO            |
|---------------|----------------------|----------------------|-------------------|
| DESCONECTADOR | √                    | √                    | R-SHIELDSB-DC1015 |
| PORTA FUSIBLE | √                    | √                    | R-SHIELDSB-PF1015 |
| FUSIBLE       | √                    | √                    | R-SHIELDSB-F15    |
| BASE          | √                    | √                    | R-SHIELDSB-BASE   |
| MÓDULO        | √                    | √                    | R-SHIELDSB-MDLO   |



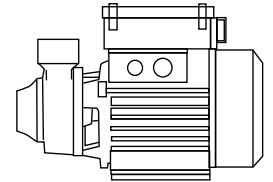
### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN                  | KOLOS-<br>2SRP-750-72 | KOLOS-<br>AP550X-48 | CÓDIGO             |
|----------------------------|-----------------------|---------------------|--------------------|
| BALERO                     | ✓                     |                     | R-BALEROS-2SRP     |
|                            |                       | ✓                   | R-BALERO-AP500X48  |
| CUERPO DE BOMBA            | ✓                     |                     | R-CUERBOM-2SRP     |
|                            |                       | ✓                   | R-CUERBOM-AP500X48 |
| CABLE CONECTOR             |                       | ✓                   | R-CABALIM-AP500X48 |
|                            | ✓                     |                     | R-CABALIM-2SRP     |
| COLADOR                    | ✓                     |                     | R-COLADOR-2SRP     |
| CONJUNTO DE INSTALACIÓN    | ✓                     |                     | R-KIT-INST-2SRP    |
|                            |                       | ✓                   | R-KITINST-AP500X48 |
| CONTROLADOR                | ✓                     |                     | R-KOLOS-CTRL-75-7  |
|                            |                       | ✓                   | R-KOLOSAP-CTRL-55  |
| CUBIERTA CUERPO            |                       | ✓                   | R-CUBCBOM-AP500X48 |
|                            | ✓                     |                     | R-CUBIERBOM-2SRP   |
| CUBIERTA MOTOR TRASERA     |                       | ✓                   | R-CUBMOT-AP500X48  |
| IMPULSOR                   | ✓                     |                     | R-IMPULSOR-2SRP    |
|                            |                       | ✓                   | R-IMPULSOR-AP500X  |
| ORING DE CUERPO DE BOMBA   | ✓                     |                     | R-ORINGCB-2SRP     |
| ORING DE TAPÓN DE PURGA    |                       | ✓                   | R-ORINTPU-AP500X48 |
| ORING Y RETÉN CUERPO/BOMBA | ✓                     |                     | R-ORINGYRETEN-2SRP |
| SELLO MECÁNICO             | ✓                     |                     | R-SELLMEC-2SRP     |
|                            |                       | ✓                   | R-SELLMEC-AP500X48 |
| SOPORTE PORTA SELLO        |                       | ✓                   | R-SOPORSM-AP500X48 |
| TAPA CAJA DE CONEXIONES    |                       | ✓                   | R-TAPACC-AP500X48  |
| TAPA DE VENTILADOR         |                       | ✓                   | R-TAPVENT-AP500X48 |
| TAPÓN DE PURGA             |                       | ✓                   | R-TAPPURG-AP500X48 |
| VENTILADOR                 |                       | ✓                   | R-VENT-AP500X48    |

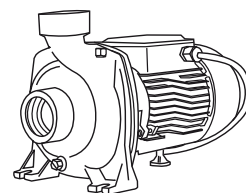


**KOLOS-2SRP-750-72**



**KOLOS-AP550X-48**

**QUIERO COMPRAR**  
Ahora tus compras a un clic de distancia,  
solo inicia sesión y selecciona los equipos  
que requieras

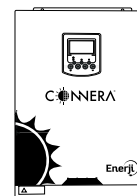


| REFACCIÓN                | KOLOS-CFP<br>-1500-110 | KOLOS-CFP<br>-2200-MP | KOLOS-CFP<br>-1500-SP | CÓDIGO             |
|--------------------------|------------------------|-----------------------|-----------------------|--------------------|
| BALERO                   | √                      | √                     |                       | R-CFP1500/2000-BAL |
|                          |                        |                       | √                     | R-CFP2200-BAL      |
| CONTROLADOR              | √                      |                       |                       | R-KOLO-CTRL-150-11 |
|                          |                        | √                     |                       | R-KOLO-CTRL-220-30 |
|                          |                        |                       | √                     | R-KOLO-CTL-150-20  |
| CUERPO DE BOMBA          | √                      |                       |                       | R-CFP1500-CUERBOM  |
|                          |                        | √                     |                       | R-CFP2200-CUERBOM  |
|                          |                        |                       | √                     | R-CFPK1500-CUERBOM |
| IMPULSOR                 | √                      |                       |                       | R-CFP1500-IMP      |
|                          |                        | √                     |                       | R-CFP2200-IMP      |
|                          |                        |                       | √                     | R-CFPK1500-IMP     |
| ORING DE CUERPO DE BOMBA | √                      |                       |                       | R-CFP1500-EMPCB    |
|                          |                        | √                     |                       | R-CFP2200-EMPCB    |
|                          |                        |                       | √                     | R-CFPK1500-EMPCB   |
| SELLO MECÁNICO           | √                      |                       |                       | R-CFP1500-SELLMEC  |
|                          |                        | √                     |                       | R-CFP2200-SELLMEC  |
|                          |                        |                       | √                     | R-CFPK1500-SELLMEC |
| TAPA VENTILADOR          | √                      |                       |                       | R-CFP1500-TVENT    |
|                          |                        | √                     |                       | R-CFP2200-TVENT    |
|                          |                        |                       | √                     | R-CFPK1500-TVENT   |
| VENTILADOR               | √                      |                       |                       | R-CFP1500-VENT     |
|                          |                        | √                     |                       | R-CFP2200-VENT     |
|                          |                        |                       | √                     | R-CFPK1500-VENT    |



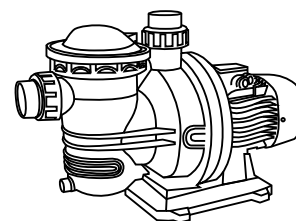
## QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



| REFACCIÓN                               | ENERJI2400-24V/120 | CÓDIGO             |
|-----------------------------------------|--------------------|--------------------|
| PANEL LED                               | √                  | R-ENERJI2400-PLED  |
| TARJETA PARA BATERÍAS                   | √                  | R-ENERJI2400-TBAT  |
| TARJETA DE CONTROL                      | √                  | R-ENERJI2400-CONT  |
| TARJETA DE COMUNICACIÓN PARALELO        | √                  | 030-002-A-006      |
| TARJETA DE CONECTORES                   | √                  | R-ENERJI2400-CONEC |
| TARJETA MPPT PARA ENERJI2400            | √                  | R-ENERJI2400-TMPPT |
| TARJETA PUERTO DE COMUNICACIÓN PARALELO | √                  | R-ENERJI2400-TPCOM |
| VENTILADOR                              | √                  | R-ENERJI2400-VENT1 |
|                                         | √                  | R-ENERJI2400-VENT2 |

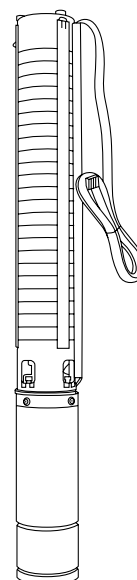
| REFACCIÓN            | POOL25<br>-500-48 | POOL32<br>-900-72 | CÓDIGO            |
|----------------------|-------------------|-------------------|-------------------|
| KIT TAPA DE FILTRO   | ✓                 | ✓                 | R-POOL-KTAPF      |
| KIT RACOR            | ✓                 | ✓                 | R-POOL-KRAC       |
| KIT DRENADO          | ✓                 | ✓                 | R-POOL-KDREN      |
| KIT MANTENIMIENTO 25 | ✓                 |                   | R-POOL-KITMAN1    |
| KIT MANTENIMIENTO 35 |                   | ✓                 | R-POOL-KITMAN2    |
| PREFILTRO            | ✓                 | ✓                 | R-POOL-PFIL       |
| CUERPO BOMBA         | ✓                 | ✓                 | R-POOL25-CB       |
| BASE DE BOMBA        | ✓                 | ✓                 | R-POOL-BASE       |
| ORING DIFUSOR        | ✓                 | ✓                 | R-POOL-ODIF       |
| DIFUSOR              | ✓                 | ✓                 | R-POOL25-DIF      |
| IMPULSOR 25          | ✓                 |                   | R-POOL25-IMP      |
| IMPULSOR 32          |                   | ✓                 | R-POOL32-IMP      |
| CAJA DE CONEXIONES   | ✓                 | ✓                 | R-POOL-CCONX      |
| TAPA DE VENTILADOR   | ✓                 | ✓                 | R-POOL-TAPVENT    |
| VENTILADOR           | ✓                 | ✓                 | R-POOL-VENT       |
| CONTROLADOR          | ✓                 |                   | R-KOLOS-CTRL-50-4 |
| CONTROLADOR          |                   | ✓                 | R-KOLOS-CTRL-90-7 |



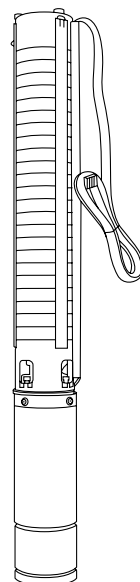
| REFACCIÓN      | KOLOS2-75-21-H | KOLOS3-123-110-20 | KOLOS3-155-130-20 | CÓDIGO         |
|----------------|----------------|-------------------|-------------------|----------------|
| EJE HELICOIDAL | ✓              |                   |                   | R-KOL2-EH21-75 |
| BOMBA          |                | ✓                 |                   | KOL3-B110-123  |
| BOMBA          |                |                   | ✓                 | KOL3-B130-155  |
| MOTOR          | ✓              |                   |                   | KOL2-M21-36    |
| MOTOR          |                | ✓                 |                   | KOL3-M110-200  |
| MOTOR          |                |                   | ✓                 | KOL3-M130-200  |
| CONTROLADOR    | ✓              |                   |                   | KOL2-C21-36    |
| CONTROLADOR    |                | ✓                 |                   | KOL3-C110-200  |
| CONTROLADOR    |                |                   | ✓                 | KOL3-C130-200  |



**QUIERO COMPRAR**  
Ahora tus compras a un clic de distancia,  
solo inicia sesión y selecciona los equipos  
que requieras



| REFACCIÓN                    | KOL4-110-220-MP | KOL4-265-400-MP | KOL4-120-750-MP | CÓDIGO             |
|------------------------------|-----------------|-----------------|-----------------|--------------------|
| ASIENTO DE VÁLVULA Y BUJE    |                 | √               |                 | R-KOL4-BUJASV-4000 |
| BALERO                       | √               |                 |                 | R-KOL4-BAL-6302RS  |
|                              |                 | √               | √               | R-KOL4-BAL-7303BP6 |
|                              | √               |                 |                 | R-KOL4-BOM-2200    |
| BOMBA                        |                 | √               |                 | R-KOL4-BOM-4000    |
|                              |                 |                 | √               | R-KOL4-BOM-7500    |
| BUJE Y ANILLO DE SELLO TAZÓN |                 |                 | √               | R-KOL4-BUJAST-7500 |
| CONO Y TUERCA DE IMPULSOR    |                 |                 | √               | R-KOL4-CONTRC-7500 |
|                              | √               |                 |                 | R-CTRL-KOL4-2200   |
| CONTROLADOR                  |                 | √               |                 | R-CTRL-KOL4-4000   |
|                              |                 |                 | √               | R-CTRL-KOL4-7500   |
|                              | √               |                 |                 | R-KOL4-MOT-2200    |
| MOTOR                        |                 | √               |                 | R-KOL4-MOT-4000    |
|                              |                 |                 | √               | R-KOL4-MOT-7500    |
| SELLO MECÁNICO               | √               | √               | √               | R-KOL4-SELM        |

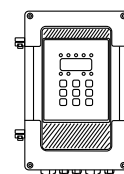


| REFACCIÓN                          | KOLOS3<br>-35-30-2 | KOLOS3<br>-47-40-4 | KOLOS3<br>-80-60-7 | KOLOS3<br>-95-75-7 | KOLOS3<br>-180-150-11 | KOLOS4<br>-112-130-11 | KOLOS4<br>-60-150-11 | CÓDIGO              |
|------------------------------------|--------------------|--------------------|--------------------|--------------------|-----------------------|-----------------------|----------------------|---------------------|
| MOTOR KOLOSAL 300W-24VDC, DIAM3"   | √                  |                    |                    |                    |                       |                       |                      | R-KOLOS3-MOT-30-2   |
| MOTOR KOLOSAL 400W-48VDC, DIAM3"   |                    | √                  |                    |                    |                       |                       |                      | R-KOLOS3-MOT-40-4   |
| MOTOR KOLOSAL 600W-72VDC, DIAM3"   |                    |                    | √                  |                    |                       |                       |                      | R-KOLOS3-MOT-60-7   |
| MOTOR KOLOSAL 750W-72VDC, DIAM3"   |                    |                    |                    | √                  |                       |                       |                      | R-KOLOS3-MOT-75-7   |
| MOTOR KOLOSAL 1500W-110VDC, DIAM3" |                    |                    |                    |                    | √                     |                       |                      | R-KOLOS3-MOT-150-11 |
| MOTOR KOLOSAL 1300W-110VDC, DIAM4" |                    |                    |                    |                    |                       | √                     |                      | R-KOLO4-MOT-130-11  |
| MOTOR KOLOSAL 1500W-110VDC, DIAM4" |                    |                    |                    |                    |                       |                       | √                    | R-KOLO4-MOT-150-11  |
| BOMBA KOLOSAL 35M, DIAM3"          | √                  |                    |                    |                    |                       |                       |                      | R-KOLOS3-BOM-35     |
| BOMBA KOLOSAL 47M, DIAM3"          |                    | √                  |                    |                    |                       |                       |                      | R-KOLOS3-BOM-47     |
| BOMBA KOLOSAL 80M, DIAM3"          |                    |                    | √                  |                    |                       |                       |                      | R-KOLOS3-BOM-80     |
| BOMBA KOLOSAL 95M, DIAM3"          |                    |                    |                    | √                  |                       |                       |                      | R-KOLOS3-BOM-95     |
| BOMBA KOLOSAL 180M, DIAM3"         |                    |                    |                    |                    | √                     |                       |                      | R-KOLOS3-BOM-180    |
| BOMBA KOLOSAL 112M, DIAM4"         |                    |                    |                    |                    |                       | √                     |                      | R-KOLOS4-BOMB-112   |
| BOMBA KOLOSAL 60M, DIAM4"          |                    |                    |                    |                    |                       |                       | √                    | R-KOLOS4-BOMB-60    |
| CONTROLADOR KOLOSAL 300W-24VDC     | √                  |                    |                    |                    |                       |                       |                      | R-KOLOS-CTRL-30-2   |
| CONTROLADOR KOLOSAL 400W-48VDC     |                    | √                  |                    |                    |                       |                       |                      | R-KOLOS-CTRL-40-4   |
| CONTROLADOR KOLOSAL 600W-72VDC     |                    |                    | √                  |                    |                       |                       |                      | R-KOLOS-CTRL-60-7   |
| CONTROLADOR KOLOSAL 750W-72VDC     |                    |                    |                    | √                  |                       |                       |                      | R-KOLOS-CTRL-75-7   |
| CONTROLADOR KOLOSAL 1300W-110VDC   |                    |                    |                    |                    |                       | √                     |                      | R-KOLO-CTRL-130-11  |
| CONTROLADOR KOLOSAL 1500W-110VDC   |                    |                    |                    |                    | √                     |                       | √                    | R-KOLO-CTRL-150-11  |
| SELLLO MECANICO                    | √                  | √                  | √                  | √                  | √                     |                       |                      | R-KOLOS-SM3         |
|                                    |                    |                    |                    |                    |                       | √                     | √                    | R-KOLOS-SM4         |
| FLOTADOR TIPO BOYA                 | √                  | √                  | √                  | √                  | √                     | √                     | √                    | R-KOLOS-FLOTN       |


**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN   | KOLOSX-0.83-150/4 | KOLOSX-0.83-220/7 | KOLOSX-0.83-300/10 | KOLOSX-0.83-400/12 | KOLOSX-0.83-550/16 | KOLOSX-0.83-750/22 | KOLOSX-1.6-220/4 | KOLOSX-1.6-400/8 | KOLOSX-2.7-550/8 | KOLOSX-2.7-750/11 | KOLOSX-2.7-1100/13 | KOLOSX-2.7-1500/17 | KOLOSX-4.1-300/3 | KOLOSX-4.1-400/4 | KOLOSX-4.1-550/6 | KOLOSX-6.6-1100/7 | KOLOSX-6.6-1500/9 | KOLOSX-8.8-1100/5 | KOLOSX-8.8-1300/6 | CÓDIGO             |
|-------------|-------------------|-------------------|--------------------|--------------------|--------------------|--------------------|------------------|------------------|------------------|-------------------|--------------------|--------------------|------------------|------------------|------------------|-------------------|-------------------|-------------------|-------------------|--------------------|
| BOMBA       | ✓                 |                   |                    |                    |                    |                    |                  |                  |                  |                   |                    |                    |                  |                  |                  |                   |                   |                   |                   | BSUM-0.83-4P-T1    |
|             |                   | ✓                 |                    |                    |                    |                    |                  |                  |                  |                   |                    |                    |                  |                  |                  |                   |                   |                   |                   | BSUM-0.83-7P-T1    |
|             |                   |                   | ✓                  |                    |                    |                    |                  |                  |                  |                   |                    |                    |                  |                  |                  |                   |                   |                   |                   | BSUM-0.83-10P-T1   |
|             |                   |                   |                    | ✓                  |                    |                    |                  |                  |                  |                   |                    |                    |                  |                  |                  |                   |                   |                   |                   | BSUM-0.83-12P-T1   |
|             |                   |                   |                    |                    | ✓                  |                    |                  |                  |                  |                   |                    |                    |                  |                  |                  |                   |                   |                   |                   | BSUM-0.83-16P-T1   |
|             |                   |                   |                    |                    |                    | ✓                  |                  |                  |                  |                   |                    |                    |                  |                  |                  |                   |                   |                   |                   | BSUM-0.83-22P-T1   |
|             |                   |                   |                    |                    |                    |                    | ✓                |                  |                  |                   |                    |                    |                  |                  |                  |                   |                   |                   |                   | BSUM-1.6-4P-T1     |
|             |                   |                   |                    |                    |                    |                    |                  | ✓                |                  |                   |                    |                    |                  |                  |                  |                   |                   |                   |                   | BSUM-1.6-8P-T1     |
|             |                   |                   |                    |                    |                    |                    |                  |                  | ✓                |                   |                    |                    |                  |                  |                  |                   |                   |                   |                   | BSUM-2.7-8P-T1     |
|             |                   |                   |                    |                    |                    |                    |                  |                  |                  | ✓                 |                    |                    |                  |                  |                  |                   |                   |                   |                   | BSUM-2.7-11P-T1    |
|             |                   |                   |                    |                    |                    |                    |                  |                  |                  |                   | ✓                  |                    |                  |                  |                  |                   |                   |                   |                   | BSUM-2.7-13P-T1    |
|             |                   |                   |                    |                    |                    |                    |                  |                  |                  |                   |                    | ✓                  |                  |                  |                  |                   |                   |                   |                   | BSUM-2.7-17P-T1    |
|             |                   |                   |                    |                    |                    |                    |                  |                  |                  |                   |                    |                    | ✓                |                  |                  |                   |                   |                   |                   | BSUM-4.1-3P-T1     |
|             |                   |                   |                    |                    |                    |                    |                  |                  |                  |                   |                    |                    |                  | ✓                |                  |                   |                   |                   |                   | BSUM-4.1-4P-T1     |
|             |                   |                   |                    |                    |                    |                    |                  |                  |                  |                   |                    |                    |                  |                  | ✓                |                   |                   |                   |                   | BSUM-4.1-6P-T1     |
|             |                   |                   |                    |                    |                    |                    |                  |                  |                  |                   |                    |                    |                  |                  |                  | ✓                 |                   |                   |                   | BSUM-6.6-7P-T1     |
|             |                   |                   |                    |                    |                    |                    |                  |                  |                  |                   |                    |                    |                  |                  |                  |                   | ✓                 |                   |                   | BSUM-6.6-9P-T1     |
|             |                   |                   |                    |                    |                    |                    |                  |                  |                  |                   |                    |                    |                  |                  |                  |                   |                   | ✓                 |                   | BSUM-8.8-5P-T1     |
|             |                   |                   |                    |                    |                    |                    |                  |                  |                  |                   |                    |                    |                  |                  |                  |                   |                   |                   | ✓                 | BSUM-8.8-6P-T1     |
| CONTROLADOR | ✓                 |                   |                    |                    |                    |                    |                  |                  |                  |                   |                    |                    |                  |                  |                  |                   |                   |                   |                   | CTRL-CA/CC-2.2-T1  |
|             |                   | ✓                 |                    |                    |                    |                    | ✓                |                  |                  |                   |                    |                    |                  |                  |                  |                   |                   |                   |                   | CTRL-CA/CC-1.5-T1  |
|             |                   |                   | ✓                  |                    |                    |                    |                  |                  |                  |                   |                    |                    | ✓                |                  |                  |                   |                   |                   |                   | CTRL-CA/CC-3.0-T1  |
|             |                   |                   |                    | ✓                  |                    |                    |                  | ✓                |                  |                   |                    |                    |                  | ✓                |                  |                   |                   |                   |                   | CTRL-CA/CC-4.0-T1  |
|             |                   |                   |                    |                    | ✓                  |                    |                  |                  | ✓                |                   |                    |                    |                  |                  | ✓                |                   |                   |                   |                   | CTRL-CA/CC-5.5-T1  |
|             |                   |                   |                    |                    |                    | ✓                  |                  |                  |                  | ✓                 |                    |                    |                  |                  |                  | ✓                 |                   |                   |                   | CTRL-CA/CC-7.5-T1  |
|             |                   |                   |                    |                    |                    |                    |                  |                  |                  |                   | ✓                  |                    |                  |                  |                  |                   | ✓                 |                   |                   | CTRL-CA/CC-11.0-T1 |
|             |                   |                   |                    |                    |                    |                    |                  |                  |                  |                   |                    | ✓                  |                  |                  |                  |                   |                   | ✓                 |                   | CTRL-CA/CC-13.0-T1 |
| MOTOR       | ✓                 |                   |                    |                    |                    |                    |                  |                  |                  |                   |                    |                    |                  |                  |                  |                   |                   |                   |                   | MSUM4-1.5-T1       |
|             |                   | ✓                 |                    |                    |                    |                    | ✓                |                  |                  |                   |                    |                    |                  |                  |                  |                   |                   |                   |                   | MSUM4-2.2-T1       |
|             |                   |                   | ✓                  |                    |                    |                    |                  |                  |                  |                   |                    |                    | ✓                |                  |                  |                   |                   |                   |                   | MSUM4-3-T1         |
|             |                   |                   |                    | ✓                  |                    |                    |                  | ✓                |                  |                   |                    |                    |                  | ✓                |                  |                   |                   |                   |                   | MSUM4-4-T1         |
|             |                   |                   |                    |                    | ✓                  |                    |                  |                  | ✓                |                   |                    |                    |                  |                  | ✓                |                   |                   |                   |                   | MSUM4-5.5-T1       |
|             |                   |                   |                    |                    |                    | ✓                  |                  |                  |                  | ✓                 |                    |                    |                  |                  |                  | ✓                 |                   |                   |                   | MSUM4-7.5-T1       |
|             |                   |                   |                    |                    |                    |                    |                  |                  |                  |                   | ✓                  |                    |                  |                  |                  |                   | ✓                 |                   |                   | MSUM4-11-T1        |
|             |                   |                   |                    |                    |                    |                    |                  |                  |                  |                   |                    |                    |                  |                  |                  |                   |                   | ✓                 |                   | MSUM4-13-T1        |
|             |                   |                   |                    |                    |                    |                    |                  |                  |                  |                   |                    | ✓                  |                  |                  |                  |                   |                   |                   |                   | MSUM4-15-T1        |
|             |                   |                   |                    |                    |                    |                    |                  |                  |                  |                   |                    |                    |                  |                  |                  |                   | ✓                 |                   |                   |                    |



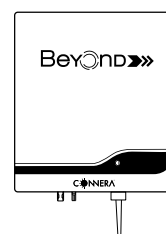
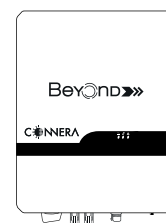
## QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN                | RAIN ADIC2 | RAIN BASE4 | AURA-XN-ADIC2 | AURA-XN-BASE4 | RAIN-SPTE-L | RAIN-SPTE-VENT | RAIN-SPTE-AUR | CÓDIGO        |
|--------------------------|------------|------------|---------------|---------------|-------------|----------------|---------------|---------------|
| RIEL SOPORTE             | ✓          | ✓          | ✓             | ✓             |             |                |               | R-RAIN-RIELS  |
| FIJADOR INTERMEDIO       | ✓          | ✓          | ✓             | ✓             |             |                |               | R-RAIN-FIJINT |
| FIJADOR FINAL            |            | ✓          |               | ✓             |             |                |               | R-RAIN-FIJFI  |
| JUNTA RIEL SOPORTE       | ✓          | ✓          | ✓             | ✓             |             |                |               | R-RAIN-JUNTAR |
| CLIP                     | ✓          | ✓          | ✓             | ✓             |             |                |               | R-RAIN-CLIP   |
| PLACA PARA TIERRA        | ✓          | ✓          | ✓             | ✓             |             |                |               | R-RAIN-PTIE   |
| TERMINAL TIERRA          | ✓          | ✓          | ✓             | ✓             |             |                |               | R-RAIN-TERMT  |
| SOPORTE SUPERIOR TRASERO |            |            | ✓             | ✓             |             |                | ✓             | R-RAIN-SSUP   |
| SOPORTE INFERIOR         |            |            | ✓             | ✓             |             |                | ✓             | R-RAIN-SINF   |
| ISOPORTE L               |            |            |               |               | ✓           |                |               | R-RAIN-SL     |

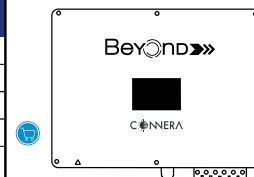
## REFACCIONES SERIE: BEYOND

| REFACCIÓN                  | BEYOND2KM2/1 | BEYOND3KM2/1 | BEYOND5KM2/2 | BEYOND6KM2/2 | BEYOND8KM2/2 | BEYOND10KM2/2 | CÓDIGO             |
|----------------------------|--------------|--------------|--------------|--------------|--------------|---------------|--------------------|
| CONECTOR VCA 2/3           | ✓            | ✓            |              |              |              |               | R-BEYOND-CVCA2/3   |
| CONECTOR VCA 5/6           |              |              | ✓            | ✓            |              |               | R-BEYOND-CVCA5/6   |
| CONECTOR VDC HEMBRA        | ✓            | ✓            | ✓            | ✓            |              |               | R-BEYOND-CCD-PLUH  |
|                            |              |              |              |              | ✓            | ✓             | R-BEYOND-CCD-8/10H |
| CONECTOR VDC MACHO         | ✓            | ✓            | ✓            | ✓            |              |               | R-BEYOND-CCD-MINM  |
|                            |              |              |              |              | ✓            | ✓             | R-BEYOND-CCD-8/10M |
| DISPOSITIVO INYECCION ZERO | ✓            | ✓            | ✓            | ✓            | ✓            | ✓             | R-BEYOND-SENCT     |
| TABLILLA DE CONEXION       |              |              | ✓            | ✓            | ✓            | ✓             | R-BEYOND-TCONEX    |
| BORNE DE CONEXION          | ✓            | ✓            |              |              |              |               | R-BEYOND-BCONEX    |



## SERIE: BEYOND TRIFÁSICOS

| REFACCIÓN                              | BEYOND30KT2/4 | BEYOND60KT4/4 | CÓDIGO             |
|----------------------------------------|---------------|---------------|--------------------|
| CONECTOR RS485                         | ✓             | ✓             | R-BEYOND-RS485     |
| CONECTOR VDC HEMBRA                    | ✓             | ✓             | R-BEYOND-CCD-8/10H |
| CONECTOR VDC MACHO                     | ✓             | ✓             | R-BEYOND-CCD-8/10M |
| MODULO WIFI UNIVERSAL                  | ✓             | ✓             | R-BEYOND-WIFI      |
| TABLILLA CONEXIÓN VCA BEYOND TRIFASICO | ✓             | ✓             | R-BEYOND-TCONEXION |
| TAPA DE CONEXIÓN VCA                   | ✓             | ✓             | R-BEYOND-TAPA-VCA  |



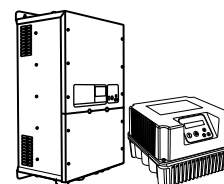
**QUIERO COMPRAR**  
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN              | FORTEPLUS<br>1KM2/1 | FORTEPLUS<br>3KM2/2 | FORTEPLUS<br>4KM2/2 | FORTEPLUS<br>5KM2/2 | CÓDIGO             |
|------------------------|---------------------|---------------------|---------------------|---------------------|--------------------|
| RELAY                  | √                   | √                   | √                   | √                   | R-FPRELAY-1        |
|                        | √                   | √                   | √                   | √                   | R-FPRELAY-2        |
|                        | √                   | √                   | √                   | √                   | R-FPRELAY-3        |
| SOPORTE PARED M2       | √                   | √                   | √                   | √                   | R-FORTEPLUS-SPTM2  |
| CONECTOR VCA S4 1F     | √                   | √                   | √                   | √                   | R-FORTEPLUS-CMS4   |
| CONECTOR VCA S5 1F     | √                   | √                   | √                   | √                   | R-FORTEPLUS-CMS5   |
| CONECTOR VCA S6 1F     | √                   | √                   | √                   | √                   | R-FORTEPLUS-CMS6   |
| TARJETA WIFI 1F        | √                   | √                   | √                   | √                   | R-FORTEPLUSWIFI    |
| TARJETA DE CONTROL PCB | √                   |                     |                     |                     | R-FORTEPLUSCTRB2.5 |
|                        |                     | √                   |                     |                     | R-FORTEPLUSCTRB3   |
|                        |                     |                     | √                   |                     | R-FORTEPLUSCTRB4   |
|                        |                     |                     |                     | √                   | R-FORTEPLUSCTRB5   |
| DESCONECTADOR VCD      | √                   | √                   |                     |                     | R-FORTEPLUSDESC1-3 |
|                        |                     |                     | √                   | √                   | R-FORTEPLUSDESC4-5 |
| CONECTOR CD            | √                   | √                   | √                   | √                   | R-FORTEPLUSMC4INV  |
| TRANSISTOR IGBT        | √                   | √                   | √                   | √                   | R-FPIGBT-3         |

Nota: Revisar que el tipo de conector coincida con el que el cliente solicita. Ver despiece.

| REFACCIÓN             | FORTEPLUS<br>6KT2/2 | FORTEPLUS<br>10KT2/2 | CÓDIGO             |
|-----------------------|---------------------|----------------------|--------------------|
| DISPLAY 3F 6KW Y 10KW | √                   | √                    | R-FORTEPLUSDISP3F  |
| TARJETA WIFI 3F       | √                   | √                    | R-FORTEPLUSWIFI3F  |
| DESCONECTADOR VCD     | √                   | √                    | R-FORTEPLUSDES6-10 |
| CONECTOR CD           | √                   | √                    | R-FORTEPLUSMC4INV  |
| CONECTOR VCA 3F       | √                   | √                    | R-FORTEPLUS-CVCAT  |

## REFACCIONES F-DRIVE SOLAR/MP



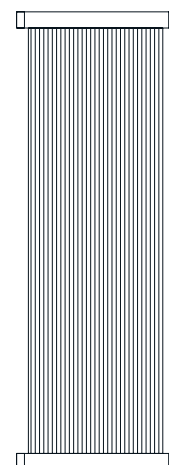
| REFACCIÓN           | F-DRIVE<br>SOLAR 24100 | F-DRIVE<br>SOLAR 2438 | F-DRIVE<br>SOLAR 2448 | F-DRIVE<br>SOLAR 2465 | F-DRIVE<br>SOLAR 2485 | F-DRIVE<br>SOLAR212MP | F-DRIVE<br>SOLAR2415MP | F-DRIVE<br>SOLAR2418MP | F-DRIVE<br>SOLAR2425MP | F-DRIVE<br>SOLAR2430MP | CÓDIGO         |
|---------------------|------------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|------------------------|------------------------|------------------------|------------------------|----------------|
| TARJETA DE CONTROL  |                        |                       | √                     |                       |                       | √                     |                        |                        |                        |                        | R-FDS-TC2448   |
|                     |                        |                       |                       |                       |                       |                       | √                      |                        |                        |                        | R-FDS-TCTRL212 |
|                     |                        |                       |                       |                       |                       |                       |                        | √                      |                        |                        | R-FDS-TCTRL415 |
|                     |                        |                       |                       |                       |                       |                       |                        |                        | √                      |                        | R-FDS-TCTRL418 |
|                     |                        |                       |                       |                       |                       |                       |                        |                        | √                      |                        | R-FDS-TCTRL425 |
|                     |                        |                       |                       |                       |                       |                       |                        |                        |                        | √                      | R-FDS-TCTRL430 |
|                     |                        | √                     |                       | √                     | √                     |                       |                        |                        |                        |                        | R-FD TCTRL2485 |
|                     |                        |                       |                       |                       |                       | √                     |                        |                        |                        | √                      | R-FDSMP-TCTRL  |
| TARJETA DE POTENCIA | √                      |                       |                       |                       |                       |                       |                        |                        |                        |                        | R-FDS-TPOT100  |
| TARJETA DISPLAY     |                        |                       |                       |                       |                       | √                     | √                      | √                      | √                      |                        | R-FDS-DISPLAY  |
| TAPA                |                        |                       |                       |                       |                       | √                     |                        | √                      | √                      | √                      | R-FDS-TAPA     |



**QUIERO COMPRAR**  
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



# PANEL SOLAR PARA AGUA DE PISCINA



| REFACCIÓN                      | ECOHEAT-4M2 | CÓDIGO             |
|--------------------------------|-------------|--------------------|
| O-RING CONECTOR                | ✓           | R-ECOH4M2-ORING    |
| CONECTOR MACHO RHEMBRA 1 1/2"  | ✓           | R-ECOH4M2-CMRH     |
| CONECTOR HEMBRA RHEMBRA 1 1/2" | ✓           | R-ECOH4M2-CHRH     |
| VÁLVULA DE 3 VÍAS DE 1-1 / 2 " | ✓           | R-ECOH4M2-VAL3VIAS |
| VÁLVULA CHECK 1-1 / 2"         | ✓           | R-ECOH4M2-VALCNTRL |
| KIT MONTAJE PARA TECHO         | ✓           | ECOHEAT-KITMT      |
| KIT DESVIADOR                  | ✓           | ECOHEAT-KITD       |

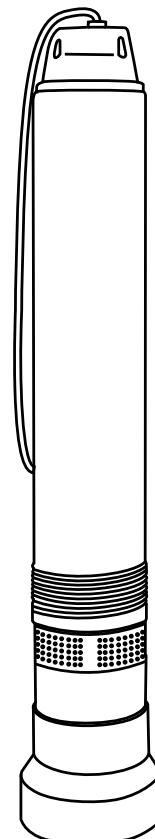

**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia,  
solo inicia sesión y selecciona los equipos  
que requieras

| REFACCIÓN           | THOR05/1127 | CÓDIGO    |
|---------------------|-------------|-----------|
| CAPACITOR 40mF      | ✓           | E2068     |
| BALERO SUP/INF      | ✓           | E1936     |
| SELLO MEC. INFERIOR | ✓           | E80-74567 |
| SELLO MEC. SUPERIOR | ✓           | E400/500  |
| TAPA DIFUSOR        | ✓           | E10490    |
| PIE                 | ✓           | E10318    |
| CABLE CONECTOR      | ✓           | E7144     |
| BUJE                | ✓           | E126-102  |
| DIFUSOR             | ✓           | E10489    |
| IMPULSOR            | ✓           | E126-068  |



| REFACCIÓN                              | KIN58-6/1115 | CÓDIGO             |
|----------------------------------------|--------------|--------------------|
| VÁLVULA CHECK                          | ✓            | R-KIN-VALV.CHECK   |
| DESCARGA DE BOMBA DE 1.25"             | ✓            | R-KIN-DESCAR-1.25  |
| KIT SELLADO                            | ✓            | R-KIN-KITSELLADO   |
| CAPACITOR DE 45MF                      | ✓            | R-KIN-CAP45MF      |
| SELLO MECÁNICO SUPERIOR                | ✓            | R-KIN-SM.SUP       |
| BALERO SUPERIOR                        | ✓            | R-KIN-BAL.SUP      |
| CANDADO PARA SELLO MECÁNICO E IMPULSOR | ✓            | R-KIN-CANDADO      |
| DIFUSOR SUPERIOR                       | ✓            | R-KIN-DIF.SU       |
| IMPULSOR SUPERIOR                      | ✓            | R-KIN-IMP.SUP      |
| BALERO INFERIOR                        | ✓            | R-KIN-BAL.INF      |
| TAPA DE DIFUSOR                        | ✓            | R-KIN-TAPA.DIFUSOR |
| ARANDELA DE ALTURA                     | ✓            | R-KIN-ARANDELA     |
| BUJES PARA LA FLECHA                   | ✓            | R-KIN-KIT.BUJE     |
| COLADOR                                | ✓            | R-KIN-COLADOR      |
| PIE DE BOMBA                           | ✓            | R-KIN-PIE.BOM      |
| SUCCIÓN DE LA BOMBA                    | ✓            | R-KIN O-RING-P32   |
| IMPULSOR INFERIOR                      | ✓            | R-KIN-IMP.INF      |
| DIFUSOR INFERIOR                       | ✓            | R-KIN-DIF.INF      |
| TAPA PORTA SELLO                       | ✓            | R-KIN-TAP.PRT.SELL |
| SELLO MECÁNICO INFERIOR                | ✓            | R-KIN-SM.INF       |
| CAMISA DE ACERO INOXIDABLE             | ✓            | R-KIN-CAMISA       |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN       | SLIM8-5/127 | SLIM8-9/127 | SLIM8-13/127 | SLIM8-13/230 | SLIM8-17/230 | SLIM12-4/127 | SLIM12-7/127 | SLIM12-10/127 | SLIM12-10/230 | SLIM20-4/127 | SLIM20-6/127 | SLIM20-9/230 | SLIM25-7/230 | SLIM25-11/230 | SLIM30-7/230 | CÓDIGO            |
|-----------------|-------------|-------------|--------------|--------------|--------------|--------------|--------------|---------------|---------------|--------------|--------------|--------------|--------------|---------------|--------------|-------------------|
| BOMBA           | P           |             |              |              |              |              |              |               |               |              |              |              |              |               |              | R-SLIM8-BM/5-8    |
|                 |             | P           |              |              |              |              |              |               |               |              |              |              |              |               |              | R-SLIM8-BM/9-8    |
|                 |             |             | P            | P            |              |              |              |               |               |              |              |              |              |               |              | R-SLIM8-BM/13-8   |
|                 |             |             |              |              | P            |              |              |               |               |              |              |              |              |               |              | R-SLIM8-BM/17-8   |
|                 |             |             |              |              |              | P            |              |               |               |              |              |              |              |               |              | R-SLIM12-BM/4-10  |
|                 |             |             |              |              |              |              | P            |               |               |              |              |              |              |               |              | R-SLIM12-BM/7-10  |
|                 |             |             |              |              |              |              |              | P             | P             |              |              |              |              |               |              | R-SLIM12-BM/10-10 |
|                 |             |             |              |              |              |              |              |               |               | P            |              |              |              |               |              | R-SLIM20-BM/4-16  |
|                 |             |             |              |              |              |              |              |               |               |              | P            |              |              |               |              | R-SLIM20-BM/6-16  |
|                 |             |             |              |              |              |              |              |               |               |              |              | P            |              |               |              | R-SLIM20-BM/9-16  |
|                 |             |             |              |              |              |              |              |               |               |              |              |              | P            |               |              | R-SLIM25-BM/7-22  |
|                 |             |             |              |              |              |              |              |               |               |              |              |              |              | P             |              | R-SLIM25-BM/11-22 |
|                 |             |             |              |              |              |              |              |               |               |              |              |              |              |               | P            | R-SLIM30-BM/7-27  |
| CAJA DE CONTROL | P           |             |              |              |              | P            |              |               |               |              |              |              |              |               |              | CCTO-0.5-127      |
|                 |             | P           |              |              |              |              | P            |               |               | P            |              |              |              |               |              | CCTO-1-127        |
|                 |             |             | P            |              |              |              |              | P             |               |              | P            |              |              |               |              | CCTO-1.5-127      |
|                 |             |             |              | P            |              |              |              |               | P             |              |              |              |              |               |              | CCTO-1.5-230      |
|                 |             |             |              |              | P            |              |              |               |               |              |              | P            | P            |               |              | CCTO-2-230        |
|                 |             |             |              |              |              |              |              |               |               |              |              |              |              | P             | P            | CCTO-3-230        |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

## REFACCIONES

## BOMBAS DOSIFICADORAS PERISTÁLTICAS

| REFACCIÓN                         | E10FX<br>BA1S | E10FX<br>AB1S | E20FX<br>CA1S | E20FX<br>BA1S | E10FX<br>HA1S | E20FX<br>HA1S | E10VX<br>AA1S | E10VX<br>BA1S | E10VX<br>HA1S | E20VX<br>BA1S | E20VX<br>CA1S | E20VX<br>HA1S | CÓDIGO  |
|-----------------------------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------|
| CASQUILLO 1/4"                    | √             | √             | √             | √             | √             | √             | √             | √             | √             | √             | √             | √             | UCAK200 |
| CONJUNTO DE RODILLOS BLANCOS      | √             | √             | √             | √             |               |               | √             | √             |               | √             | √             |               | EC350   |
| CONJUNTO DE RODILLOS NEGROS       |               |               |               |               | √             | √             |               |               | √             |               |               | √             | EC351   |
| CUBIERTA CUERPO BOMBA             | √             | √             | √             | √             | √             | √             | √             | √             | √             | √             | √             | √             | EC355   |
| FERRULAS 1/4"                     | √             | √             | √             | √             | √             | √             | √             | √             | √             | √             | √             | √             | MCAK200 |
| KIT DE ENGRANES EC310             | √             | √             |               |               | √             |               | √             | √             | √             |               |               |               | EC310   |
| KIT DE ENGRANES EC320             |               |               | √             | √             |               | √             |               |               |               | √             | √             | √             | EC320   |
| MANGUERA SUC. Y DESC. 1/4" BCO.   | √             | √             | √             | √             | √             | √             | √             | √             | √             | √             | √             | √             | AK4002W |
| CAJA DE ENG. Y CUB. DE CAB. AZUL  | √             | √             | √             | √             | √             | √             | √             | √             | √             | √             | √             | √             | EC330   |
| TUBO "A" SANTOPRENE               |               | √             |               |               |               |               | √             |               |               |               |               |               | EC30A-2 |
| TUBO "B" SANTOPRENE               | √             |               |               |               |               |               |               | √             |               | √             |               |               | EC30B-2 |
| TUBO "C" SANTOPRENE               |               |               | √             |               |               |               |               |               |               |               | √             |               | EC30C-2 |
| TUBO "H" SANTOPRENE               |               |               |               |               | √             | √             |               |               | √             |               |               | √             | EC30H-2 |
| TUERCA CONEXIÓN MANGUERA 1/4"     | √             | √             | √             | √             | √             | √             | √             | √             | √             | √             | √             | √             | UCAK100 |
| VALVULA CHECK 1/4"                |               |               |               |               | √             | √             |               |               | √             |               |               | √             | UCDBINJ |
| FILTRO DE SUC. CON PESA DE 1/4"   | √             | √             | √             | √             | √             | √             | √             | √             | √             | √             | √             | √             | ST114   |
| VAL. CHECK SANTOPRENE 1/4" 100PSI | √             | √             | √             | √             | √             | √             | √             | √             | √             | √             | √             | √             | MCDBINJ |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

## REFACCIONES BOMBAS DOSIFICADORAS PERISTÁLTICAS 45M

| REFACCIÓN                                          | 45MFH1A2S | 45MFH2A2S | 45MFH2A2T | 45MFH7A2S | 45MFL1A2S | 45MFL2A2S | 45MFL2A2T | 45MFL3A2S | 45MFL4A2S | 45MFL5A2S | 45MFL5A2T | 45MJH1A2S | 45MJH2A2S | 45MJH2A2T | 45MJH7A2S | 45MJL1A2S | 45MJL2A2S | 45MJL2A2T | 45MJL3A2S | 45MJL4A2S | 45MJL5A2S | 45MJL5A2T | CÓDIGO   |
|----------------------------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|
| ARAÑA P/ GUIA BOMBA PERIST. S/45,85,100 y 170      | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | FC5K00D  |
| BOTON DE INTERRUPTOR                               | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | MP6C000  |
| CAB. #1-SANTOPRENO/FERULAS 1/4" 25PSI              | ✓         |           |           |           | ✓         |           |           |           |           |           |           | ✓         |           |           |           | ✓         |           |           |           |           |           |           | QP251-1  |
| CAB. #2-SANTOPRENO/FERULAS 1/4" 25PSI              |           | ✓         |           |           |           | ✓         |           |           |           |           |           |           | ✓         |           |           | ✓         | ✓         |           |           |           |           |           | QP252-2  |
| CAB. #5-SANTOPRENO/FERULAS 1/4" 25PSI              |           |           |           |           | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         |           |           |           |           | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | QP255-2  |
| CAB. #7-SANTOPRENO/FERULAS 1/4" 100PSI             | ✓         | ✓         | ✓         | ✓         |           |           |           |           |           |           |           | ✓         | ✓         | ✓         | ✓         |           |           |           |           |           |           |           | QP107-1  |
| CAB. /FERULAS y GOMA VALV/INYE. 1/4" (1 PK) 100PSI | ✓         |           |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           |           | QP101-1  |
| CABEZAL CON FERULAS 1/4"                           |           |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           |           | ✓         | QP25T5-1 |
| CÁMARA VARIABLE                                    | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | UCFC5H0  |
| CARCAZA PARA TUBO                                  | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | QP400-1  |
| CASQUILLO 1/4", 10 PZ                              | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | UCAK200  |
| CONJ. DE RODILLOS BIDOSIFIC. QP                    | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | QP500-1  |
| CONTR. CAUDAL / EJE CAUDAL AJUST.                  |           |           |           |           |           |           |           |           |           |           |           | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | FC5040D  |
| CUBIERTA CABEZAL CON COJINETE                      | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | QP100-1  |
| FERRULAS 1/4"                                      | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | MCAK200  |
| FILTRO DE SUC. CON PESA DE 1/4"                    | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ST114    |
| INDEX PIN P/BOMBA PERISTALTICA                     | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | FC5L002  |
| INDEX PLATE P/BOMBA PERISTALTICA                   | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | UCFC5ID  |
| INTERRUPTOR ON/OFF                                 | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | PM6E000  |
| JUEGO DE 5 TUBOS #5 VERSILON                       |           |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           |           | ✓         | MCTYG05  |
| KIT ACC STENNER 100PSI-TUBO7-1/4 UVNEGRA,          |           |           |           | ✓         |           |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           | HPACK7B  |
| KIT CABEZAL BOMBA #5 (0-25PSI)                     |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           |           |           | ✓         |           | QP255K   |
| KIT CABEZAL BOMBA #7 1/4", 26-100PSI               |           |           |           | ✓         |           |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           | QP107K   |
| KIT DE REP. / CONTROL DE CAUDAL                    | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | FSK100   |
| KIT DE SER. P/ BOMBA STENNER #7                    |           |           |           | ✓         |           |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           | PSKH07   |
| KIT DE SERV. P/ BOMBA STENNER #1                   | ✓         |           |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           |           | PSKH01   |
| MANG. SUC./DESC. NEGRA 1/4" 6M                     | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | AK4002B  |
| MOT.B.PERIS.CAUD.FUJO 45 115V 60HZ 26RPM           | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         |           |           |           |           |           |           |           |           |           |           |           | ME6041D  |
| MOTOR DE BOMBA 115V 60HZ 26RPM                     |           |           |           |           |           |           |           |           |           |           |           | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | PM6041D  |
| PASADOR DE ÍNDICE                                  | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | UCFC5AY  |
| PLACA DE INTERRUPTOR ON/OFF                        | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | MP6D000  |
| TORNILLOS PARA CUBIERTA                            | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | UCCPS0B  |
| TUBO N.1 SANTOPRENE DOSIF.0-100PSI                 | ✓         |           |           |           | ✓         |           |           |           |           |           |           | ✓         |           |           |           | ✓         |           |           |           |           |           |           | UCCP201  |
| TUBO N.2 SANTOPRENE DOSIF.0-100PSI                 |           | ✓         | ✓         |           |           | ✓         | ✓         |           |           |           |           |           | ✓         | ✓         |           |           | ✓         | ✓         |           |           |           |           | UCCP202  |
| TUBO N.2 SANTOPRENE PERISTAL 0-25PSI               |           |           |           |           | ✓         | ✓         |           | ✓         | ✓         | ✓         |           |           |           |           |           | ✓         | ✓         |           | ✓         | ✓         | ✓         |           | MCCP202  |
| TUBO N.2 TYGOTANE DOSIF.0-100PSI                   |           |           | ✓         |           |           |           | ✓         |           |           |           |           |           | ✓         |           |           |           |           | ✓         |           |           |           |           | UCTYG02  |
| TUBO N.3 SANTOPRENE DOSIF.0-25PSI                  |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           |           | ✓         |           |           |           | UCCP203  |
| TUBO N.4 SANTOPRENE DOSIF.0-25PSI                  |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           |           | ✓         |           |           | UCCP204  |
| TUBO N.5 SANTOPRENE DOSIF.0-25PSI                  |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           |           | ✓         |           | UCCP205  |
| TUBO N.5 TYGOTANE P/B. PERISTALT.0-25PSI           |           |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           |           | ✓         | UCTYG05  |
| TUBO N.7 SANTOPRENE DOSIF.26-100PSI                |           |           |           | ✓         |           |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           | UCCP207  |
| TUERCAS DE CONEXIÓN 1/4"                           | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | MCAK100  |
| VÁLV. CHECK SANTOPRENE 1/4" 100PSI                 | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | MCDBINJ  |
| VÁLVULA CHECK 1/4"                                 | ✓         | ✓         | ✓         | ✓         |           |           |           |           |           |           |           | ✓         | ✓         | ✓         | ✓         |           |           |           |           |           |           |           | UCDBINJ  |
| VENTILADOR BOMBA STENNER                           | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | PM6F000  |



**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

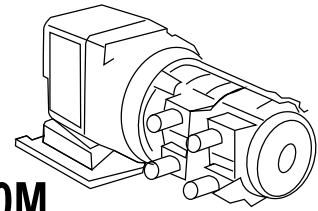
## REFACCIONES BOMBAS DOSIFICADORAS PERISTÁLTICAS 85M

| REFACCIÓN                                               | 85MFH1A2S | 85MFH2A2S | 85MFH2A2T | 85MFH7A2S | 85MFL1A2S | 85MFL2A2S | 85MFL2A2T | 85MFL3A2S | 85MFL4A2S | 85MFL5A2S | 85MJL5A2T | 85MJH1A2S | 85MJH2A2S | 85MJH2A2T | 85MJH7A2S | 85MJL1A2S | 85MJL2A2S | 85MJL2A2T | 85MJL3A2S | 85MJL4A2S | 85MJL5A2S | 85MJL5A2T | CÓDIGO   |
|---------------------------------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|
| ARAÑA PARA GUIA DE BOMBA                                | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | FC5K00D  |
| BOTON DE INTERRUPTOR                                    | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | MP6C000  |
| CAB. QP COMP. #1 - SANTOP. /FERU. 1/4" 25PSI            | ✓         |           |           |           | ✓         |           |           |           |           |           |           | ✓         |           |           |           | ✓         |           |           |           |           |           |           | QP251-1  |
| CAB. QP COMP. #2 - SANTOP. /FERU. 1/4" 25PSI            |           | ✓         |           |           |           | ✓         |           |           |           |           |           |           | ✓         |           |           |           | ✓         |           |           |           |           |           | QP252-2  |
| CAB. QP COMP. #5 - SANTOP. /FERU. 1/4" 25PSI            |           |           |           |           | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         |           |           |           |           | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | QP255-2  |
| CAB.QP COMP.#1-SANTOP./FERU./GOMA/VALV/INVEC.1/4"100PSI | ✓         |           |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           |           | QP101-1  |
| CAB.QP COMP.#7-SANTOP./FERU./GOMA/VALV/INVEC.1/4"100PSI | ✓         | ✓         | ✓         | ✓         |           |           |           |           |           |           |           | ✓         | ✓         | ✓         | ✓         |           |           |           |           |           |           |           | QP107-1  |
| CAB. QP #5 TUBO VERSILON /FERULAS 1/4"                  |           |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           |           | ✓         | QP25T5-1 |
| CÁMARA VARIABLE                                         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | UCFC5H0  |
| CARCAZA PARA TUBO                                       | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | QP400-1  |
| CASQUILLO 1/4"                                          | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | UCAK200  |
| CONJ. DE ROD. BOM. DOSIFIC. QP                          | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | QP500-1  |
| CONTRI CAUD. /EJE CAUD. AJUST. DOSIFIC.                 |           |           |           |           |           |           |           |           |           |           |           | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | FC5040D  |
| CUBIERTA CAB. QP CON COJINETE                           | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | QP1001   |
| FERRULAS 1/4"                                           | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | MCAK200  |
| FILTRO DE SUC. CON PESA DE 1/4"                         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ST114    |
| INDEX PIN P/B.PERISTALTICA                              | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | FC5L002  |
| INDEX PLATE POS#10 P/B.PERISTAL.                        | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | UCFC5ID  |
| INTERRUPTOR ON/OFF                                      | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | PM6E000  |
| JUEGO DE 5 TUBOS #5 VERSILON                            |           |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           |           | ✓         | MCTYG05  |
| KIT / REP. CONTROLADOR CAUDAL                           | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | FSK100   |
| KIT ACC STENNER 100PSI-TUBO7-1/4 U/NEGRA                |           |           |           | ✓         |           |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           | HPACK7B  |
| KIT DE CAB. DE BOM #7 QUICK PRO1/4"                     |           |           |           | ✓         |           |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           | QP107K   |
| KIT DE CABEZAL DE BOM. (0-25PSI)                        |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           |           | ✓         |           |           | QP255K   |
| KIT DE ENGRANES CAUDAL AJUST.                           |           |           |           |           |           |           |           |           |           |           |           | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | GSK85FA  |
| KIT DE ENGRANES CAUDAL FIJO                             | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         |           |           |           |           |           |           |           |           |           |           |           | GSK85F   |
| KIT DE SERV. P/ BOM STENNER #1                          | ✓         |           |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           |           | PSKH01   |
| KIT DE SERV. P/ BOM STENNER #7                          |           |           |           | ✓         |           |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           | PSKH07   |
| MANGUERA SUC./DESC. NEGRA 1/4" 6M                       | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | AK4002B  |
| MOTOR / BOM CAUD. FIJO 115V 60HZ 44RPM                  | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         |           |           |           |           |           |           |           |           |           |           |           | ME6081D  |
| MOTOR BOM AJUST. 115V 60HZ 44RPM                        |           |           |           |           |           |           |           |           |           |           |           | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | PM6081D  |
| PASADOR DE ÍNDICE                                       | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | UCFC5AY  |
| PLACA DE INTERRUPTOR ON/OFF                             | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | MP6D000  |
| TORNILLOS PARA CUBIERTA                                 | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | UCCPS0B  |
| TUBO N.1 SANTOPRENE DOSIF.0-100PSI                      | ✓         |           |           |           | ✓         |           |           |           |           |           |           | ✓         |           |           |           | ✓         |           |           |           |           |           |           | UCCP201  |
| TUBO N.2 SANTOPRENE DOSIF.0-100PSI                      |           | ✓         | ✓         |           |           | ✓         | ✓         |           |           |           |           |           | ✓         | ✓         |           |           |           |           |           |           |           |           | UCCP202  |
| TUBO N.2 SANTOPRENE PERISTAL 0-25PSI                    |           |           |           |           | ✓         | ✓         |           | ✓         | ✓         | ✓         |           |           |           |           |           | ✓         | ✓         |           | ✓         | ✓         | ✓         |           | MCCP202  |
| TUBO N.2 TYGOTANE DOSIF.0-100PSI                        |           |           | ✓         |           |           |           | ✓         |           |           |           |           |           |           | ✓         |           |           |           | ✓         |           |           |           |           | UCTYG02  |
| TUBO N.3 SANTOPRENE DOSIF.0-25PSI                       |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           |           | ✓         |           |           |           | UCCP203  |
| TUBO N.4 SANTOPRENE DOSIF.0-25PSI                       |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           |           | ✓         |           |           | UCCP204  |
| TUBO N.5 SANTOPRENE DOSIF.0-25PSI                       |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           |           | ✓         |           | UCCP205  |
| TUBO N.5 TYGOTANE P/B.PERISTALTO-25PSI                  |           |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           |           | ✓         | UCTYG05  |
| TUBO N.7 SANTOPRENE DOSIF.26-100PSI                     |           |           |           | ✓         |           |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           | UCCP207  |
| TUERCAS DE CONEX. 1/4" STENNER                          | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | MCAK100  |
| VÁLV. CHECK 1/4" P/BOM. PERISTAL                        | ✓         | ✓         | ✓         | ✓         |           |           |           |           |           |           |           | ✓         | ✓         | ✓         | ✓         |           |           |           |           |           |           |           | UCDBINJ  |
| VÁLV. CHECK SANTOPRENE 1/4" 100PSI                      | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | MCDBINJ  |
| VENTILADOR                                              | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | PM6F000  |



### QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



## REFACCIONES

## BOMBAS DOSIFICADORAS PERISTÁLTICAS 100M

| REFACCIÓN                                                      | 100FH1A2S | 100FH2A2S | 100FH2A2T | 100FL1A2S | 100FL2A2S | 100FL2A2T | 100FL3A2S | 100FL4A2S | 100FL5A2S | 100FL5A2T | 100JH1A2S | 100JH2A2S | 100JH2A2T | 100JL1A2S | 100JL2A2S | 100JL2A2T | 100JL3A2S | 100JL4A2S | 100JL5A2S | 100JL5A2T | CÓDIGO   |
|----------------------------------------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|
| ARAÑA PARA GUIA DE BOMBA                                       | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | FC5K00D  |
| BOTÓN DE INTERRUPTOR                                           | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | MP6C000  |
| CAB. QP COMP. #1 - SANTOPRE. FER. y GOMA VALV/INYE 1/4" 100PSI | ✓         |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           |           | QP101-1  |
| CAB. INTERNO SANTOPRENE #5 CON FERULAS 1/4" 25PSI              |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           | ✓         |           | QPA255-1 |
| CAB. QP #5 TUBO VERSILON CON FERULAS 1/4"                      |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           | ✓         | QP25T5-1 |
| CAB. QP COMP. #1 - SANTOPRENE /FERULAS 1/4" 25PSI              | ✓         |           |           | ✓         |           |           |           |           |           |           | ✓         |           |           | ✓         |           |           |           |           |           |           | QP251-1  |
| CAB. QP COMP. #2 - SANTOPRENE /FERULAS 1/4" 25PSI              |           | ✓         |           |           | ✓         |           |           |           |           |           |           | ✓         |           |           | ✓         |           |           |           |           |           | QP252-2  |
| CÁMARA VARIABLE                                                | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | UCFC5H0  |
| CASQUILLO 1/4"                                                 | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | UCAK200  |
| CONJ. DE RODILLOS BOMBA DOSIFIC. QP                            | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | QP500-1  |
| FERRULAS 1/4"                                                  | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | MCAK200  |
| FILTRO DE SUCCIÓN CON PESA DE 1/4"                             | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ST114    |
| INDEX PIN P/B. PERISTALTICA                                    | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | FC5L002  |
| INDEX PLATE POS#10 P/B. PERISTALTICA                           | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | UCFC5ID  |
| INTERRUPTOR ON/OFF                                             | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | PM6E000  |
| JUEGO DE 5 TUBOS #5 VERSILON                                   |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           | ✓         | MCTYG05  |
| KIT DE CABEZAL DE BOMBA (0-25PSI)                              |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           |           | ✓         | QP255K   |
| KIT DE ENGRANES CAUDAL AJUSTABLE                               |           |           |           |           |           |           |           |           |           |           | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | GSK85FA  |
| KIT DE ENGRANES CAUDAL FIJO                                    | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | GSK85F   |
| KIT DE REP. DEL CONTROLADOR DE CAUDAL                          | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | FSK100   |
| KIT DE SERVICIO P/ BOMBA STENNER #1                            | ✓         |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           | PSKH01   |
| MANG. SUC./DESCARGA NEGRA 1/4" 6M                              | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | AK4002B  |
| MOTOR BOMBA AJUST. 115V 60HZ 44RPM                             |           |           |           |           |           |           |           |           |           |           | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | PM6081D  |
| PASADOR DE ÍNDICE                                              | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | UCFC5AY  |
| PLACA DE INTERRUPTOR ON/OFF                                    | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | MP6D000  |
| TUBO N.1 SANTOPRENE DOSIF.0-100PSI                             | ✓         |           |           | ✓         |           |           |           |           |           |           | ✓         |           |           | ✓         |           |           |           |           |           |           | UCCP201  |
| TUBO N.2 SANTOPRENE DOSIF.0-100PSI                             |           | ✓         | ✓         |           | ✓         | ✓         |           |           |           |           |           | ✓         | ✓         |           | ✓         | ✓         |           |           |           |           | UCCP202  |
| TUBO N.2 SANTOPRENE PERISTAL 0-25PSI                           |           | ✓         | ✓         |           | ✓         | ✓         |           |           |           |           |           | ✓         | ✓         |           | ✓         | ✓         |           |           |           |           | MCCP202  |
| TUBO N.2 TYGOTANE DOSIF.0-100PSI                               |           |           | ✓         |           |           | ✓         |           |           |           |           |           |           | ✓         |           |           | ✓         |           |           |           |           | UCTYG02  |
| TUBO N.3 SANTOPRENE DOSIF.0-25PSI                              |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           | ✓         |           |           |           | UCCP203  |
| TUBO N.4 SANTOPRENE DOSIF.0-25PSI                              |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           | ✓         |           |           | UCCP204  |
| TUBO N.5 SANTOPRENE DOSIF.0-25PSI                              |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           | ✓         |           | UCCP205  |
| TUBO N.5 TYGOTANE P/B.PERISTALT.0-25PSI                        |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           | ✓         | UCTYG05  |
| TUERCAS DE CONEXIÓN 1/4" STENNER                               | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | MCAK100  |
| VÁLVULA CHECK 1/4" P/BOMBA PERISTAL                            | ✓         | ✓         | ✓         |           |           |           |           |           |           |           | ✓         | ✓         | ✓         |           |           |           |           |           |           |           | UCDBINJ  |
| VÁLV. CHECK SANTOPRENE 1/4" 100PSI                             | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | MCDBINJ  |
| VENTILADOR                                                     | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | PM6F000  |

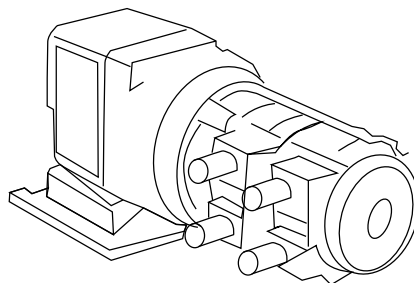
**QUIERO COMPRAR**  
 Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



## REFACCIONES

## BOMBAS DOSIFICADORAS PERISTÁLTICAS 170M

| REFACCIÓN                                                 | 170FH1A2S | 170FH2A2S | 170FH2A2T | 170FL1A2S | 170FL2A2S | 170FL2A2T | 170FL3A2S | 170FL4A2S | 170FL5A2S | 170FL5A2T | 170JH1A2S | 170JH2A2S | 170JH2A2T | 170JL1A2S | 170JL2A2S | 170JL2A2T | 170JL3A2S | 170JL4A2S | 170JL5A2S | 170JL5A2T | CÓDIGO   |
|-----------------------------------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|
| ARAÑA PARA GUIA DE BOMBA                                  | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | FC5K00D  |
| BOTON DE INTERRUPTOR                                      | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | MP6C000  |
| CAB. QP COMP. #1 - SANTOPRE. /FERU. 1/4" 25PSI            | ✓         |           |           | ✓         |           |           |           |           |           |           | ✓         |           |           | ✓         |           |           |           |           |           |           | QP251-1  |
| CAB. QP COMP. #1-SANTOP. FERU./GOMA VALV INYEC.1/4"100PSI | ✓         |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           | QP101-1  |
| CAB. QP COMP. #2 - SANTOPRE. /FER. 1/4" 25PSI             |           | ✓         |           |           | ✓         |           |           |           |           |           |           | ✓         |           |           | ✓         |           |           |           |           |           | QP252-2  |
| CABEZAL INT. SANTOPRENE #5 FERULAS 1/4" 25PSI             |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           | ✓         |           | QPA255-1 |
| CABEZAL QP #5 TUBO VERSILON FERULAS 1/4"                  |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           | ✓         | QP25T5-1 |
| CÁMARA VARIABLE                                           | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | UCFC5H0  |
| CASQUILLO 1/4"                                            | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | UCAK200  |
| CONJ. DE RODILLOS BOMBA DOSIFIC. QP                       | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | QP500-1  |
| FERRULAS 1/4"                                             | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | MCAK200  |
| FILTRO DE SUCCION CON PESA DE 1/4"                        | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ST114    |
| INDEX PIN P/B.PERISTALTICA                                | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | FC5L002  |
| INDEX PLATE POS#10 P/B.PERISTALTICA                       | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | UCFC5ID  |
| INTERRUPTOR ON/OFF                                        | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | PM6E000  |
| JUEGO DE 5 TUBOS #5 VERSILON                              |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           | ✓         | MCTYG05  |
| KIT DE CABEZAL DE BOMBA (0-25PSI)                         |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           | ✓         |           | QP255K   |
| KIT DE REP. DEL CONTROALDOR CAUDAL                        | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | FSK100   |
| KIT DE SERVICIO P/ BOMBA STENNER #1                       | ✓         |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           | PSKH01   |
| MANGUERA SUC./DESC. NEGRA 1/4" 6M                         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | AK4002B  |
| MOTOR / BOM. AJUSTABLE 115V 60HZ 26RPM                    |           |           |           |           |           |           |           |           |           |           | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | PM6041D  |
| PASADOR DE ÍNDICE                                         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | UCFC5AY  |
| PLACA DE INTERRUPTOR ON/OFF                               | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | MP6D000  |
| TUBO N.1 SANTOPRENE DOSIF.0-100PSI                        | ✓         |           |           | ✓         |           |           |           |           |           |           | ✓         |           |           | ✓         |           |           |           |           |           |           | UCCP201  |
| TUBO N.2 SANTOPRENE DOSIF.0-100PSI                        |           | ✓         | ✓         |           | ✓         | ✓         |           |           |           |           |           | ✓         | ✓         |           | ✓         | ✓         |           |           |           |           | UCCP202  |
| TUBO N.2 SANTOPRENE PERISTAL 0-25PSI                      |           |           |           |           | ✓         | ✓         |           |           |           |           |           | ✓         | ✓         |           | ✓         | ✓         |           |           |           |           | MCCP202  |
| TUBO N.2 TYGOTANE DOSIF.0-100PSI                          |           |           | ✓         |           |           | ✓         |           |           |           |           |           |           | ✓         |           |           | ✓         |           |           |           |           | UCTYG02  |
| TUBO N.3 SANTOPRENE DOSIF.0-25PSI                         |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           | ✓         |           |           |           | UCCP203  |
| TUBO N.4 SANTOPRENE DOSIF.0-25PSI                         |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           | ✓         |           |           | UCCP204  |
| TUBO N.5 SANTOPRENE DOSIF.0-25PSI                         |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           | ✓         |           | UCCP205  |
| TUBO N.5 TYGOTANE P/B.PERISTALT.0-25PSI                   |           |           |           |           |           |           |           |           |           | ✓         |           |           |           |           |           |           |           |           |           | ✓         | UCTYG05  |
| TUERCAS DE CONEXIÓN 1/4" STENNER                          | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | MCAK100  |
| VÁLVULA CHECK 1/4" P/BOMBA PERISTAL                       | ✓         | ✓         | ✓         |           |           |           |           |           |           |           | ✓         | ✓         | ✓         |           |           |           |           |           |           |           | UCDBINJ  |
| VÁLVULA CHECK SANTOPRENE 1/4" 100PSI                      | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | MCDBINJ  |
| VENTILADOR                                                | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | ✓         | PM6F000  |



### QUIERO COMPRAR

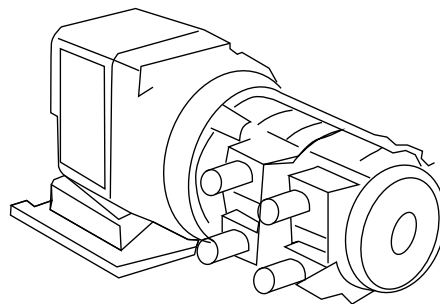
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



## REFACCIONES

## BOMBAS DOSIFICADORAS PERISTÁLTICAS

| REFACCIÓN                         | E10FXBA1S | E10FXAB1S | E20FXCA1S | E20FXBA1S | E10FXHA1S | E20FXHA1S | E10VXAA1S | E10VXBA1S | E10VXHA1S | E20VXBA1S | E20VXCA1S | E20VXHA1S | E20PHH71S | E20PHHB1S | E10T2CB1S | E10T2C71S | E20T4H71S | E20T4HB1S | S3007AA101N | S3007BA101N | S4FTXAA3011 | S4FTXBA3011 | CÓDIGO  |
|-----------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|---------|
| CAJA DE ENG. Y CUB. DE CAB. AZUL  | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         |           |           |           |           |           |           |             |             |             |             | EC330   |
| CASQUILLO 1/4"                    | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         |           |           |           |           |           |           |             |             |             |             | UCAK200 |
| CONJUNTO DE RODILLOS BLANCOS      | √         | √         | √         | √         |           |           | √         | √         |           | √         | √         |           | √         | √         | √         | √         | √         | √         | √           |             |             |             | EC350   |
| CONJUNTO DE RODILLOS NEGROS       |           |           |           |           | √         | √         |           |           | √         |           |           | √         |           |           |           |           |           |           |             |             |             |             | EC351   |
| CUBIERTA CUERPO BOMBA             | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         |           |           |           |           |           |           |             |             |             |             | EC355   |
| FERRULAS 1/4"                     | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         |           |           |           |           |           |           |             |             |             |             | MCAK200 |
| FILTRO DE SUC. CON PESA DE 1/4"   | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         |           |           |           |           |           |           |             |             |             |             | ST114   |
| KIT DE ENGRANES EC310             | √         | √         |           |           | √         |           | √         | √         | √         |           |           |           |           |           |           |           |           |           |             |             |             |             | EC310   |
| KIT DE ENGRANES EC320             |           |           | √         | √         |           | √         |           |           |           | √         | √         | √         |           |           |           |           |           |           |             |             |             |             | EC320   |
| MANGUERA SUC. Y DESC. 1/4" BCO.   | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √           | √           | √           | √           | AK4002W |
| TUBO "A" SANTOPRENE               |           | √         |           |           |           |           | √         |           |           |           |           |           |           |           |           |           |           |           |             |             |             |             | EC30A-2 |
| TUBO "B" SANTOPRENE               | √         |           |           |           |           |           |           | √         |           | √         |           |           | √         | √         |           |           | √         | √         | √           | √           |             |             | EC30B-2 |
| TUBO "C" SANTOPRENE               |           |           | √         |           |           |           |           |           |           |           | √         |           | √         | √         |           |           | √         | √         |             |             |             |             | EC30C-2 |
| TUBO "H" SANTOPRENE               |           |           |           |           | √         | √         |           |           | √         |           |           | √         | √         | √         | √         | √         | √         | √         | √           | √           |             |             | EC30H-2 |
| TUBO 0-100 PSI 2 PZS              |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |             |             | √           | √           | UCCP201 |
| TUBO 0-25 PSI 2 PZS               |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |             |             | √           | √           | UCCP202 |
|                                   |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |             |             | √           | √           | UCCP203 |
|                                   |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |             |             | √           | √           | UCCP205 |
|                                   |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |             |             | √           | √           | MCCP202 |
| TUBO 0-25 PSI 5 PZS               |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |             |             | √           | √           | UCCP207 |
| TUBO 25-100 PSI 2 PZS             |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |             |             | √           | √           | MCCP207 |
| TUBO 7 5 PACK                     |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |           |             |             | √           | √           | EC30C-5 |
| TUBO C 5 PACK                     |           |           |           |           |           |           |           |           |           |           |           |           | √         | √         |           |           | √         | √         |             |             |             |             | EC30H-5 |
| TUBO H 5 PACK                     |           |           |           |           |           |           |           |           |           |           |           |           | √         | √         | √         | √         | √         | √         | √           | √           |             |             | UCAK100 |
| TUERCA CONEXIÓN MANGUERA 1/4"     | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         |           |           |           |           | √         | √         | √           | √           | √           | √           | MCDBINJ |
| VAL. CHECK SANTOPRENE 1/4" 100PSI | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √         | √           | √           | √           | √           | UCDBINJ |
| VALVULA CHECK 1/4"                |           |           |           |           | √         | √         |           |           | √         |           |           | √         | √         | √         | √         | √         | √         | √         | √           | √           | √           | √           |         |



### QUIERO COMPRAR

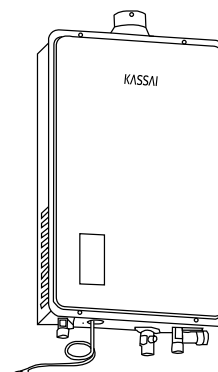
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN                                 | KAS-6N | KAS-6P | KAS-8P | KAS-8N | KAS-10N | KAS-10P | KAS-12N-TF | KAS-12P-TF | CÓDIGO             |
|-------------------------------------------|--------|--------|--------|--------|---------|---------|------------|------------|--------------------|
| SENSOR DE TEMPERATURA KAS 6               | ✓      | ✓      |        |        |         |         |            |            | R-KAS6-SEN-TEMP    |
| TARJETA DE CONTROL PCB KAS 6              | ✓      | ✓      |        |        |         |         |            |            | R-KAS6-T-CTRL-PCB  |
| ELECTROVÁLVULA1 CERCA DE ENTRADA GASKAS6  | ✓      | ✓      |        |        |         |         |            |            | R-KAS6-ELECTROVAL1 |
| INTERCAMBIADOR DE CALOR KAS 6             | ✓      | ✓      |        |        |         |         |            |            | R-KAS6-INTERCA-CAL |
| TERMOSTATO DE 75°C KAS 6                  | ✓      | ✓      |        |        |         |         |            |            | R-KAS6-TERMOSTATO  |
| MICRO SWITCH KAS 6                        | ✓      | ✓      |        |        |         |         |            |            | R-KAS6-MICROSWITCH |
| ELECTROVÁLVULA2 CERCA DEL QUEMADOR KAS6   | ✓      | ✓      |        |        |         |         |            |            | R-KAS6-ELECTROVAL2 |
| COLECTOR VÁLVULAS AGUA-GAS KAS 6 NATURAL  | ✓      |        |        |        |         |         |            |            | R-KAS6N-COLECT-AG  |
| COLECTOR VÁLVULAS AGUA-GAS KAS 6 PROPANO  |        | ✓      |        |        |         |         |            |            | R-KAS6P-COLECT-AG  |
| INTERCAMBIADOR DE CALOR KAS 8             |        |        | ✓      | ✓      |         |         |            |            | R-KAS8-INTERCA-CAL |
| TERMOSTATO DE 75°C KAS 8                  |        |        | ✓      | ✓      |         |         |            |            | R-KAS8-TERMOSTATO  |
| COLECTOR VÁLVULAS AGUA-GAS KAS 8 NATURAL  |        |        | ✓      |        |         |         |            |            | R-KAS8N-COLECT-AG  |
| COLECTOR VÁLVULAS AGUA-GAS KAS 8 PROPANO  |        |        |        | ✓      |         |         |            |            | R-KAS8P-COLECT-AG  |
| COLECTOR VÁLVULAS AGUA-GAS KAS10 NATURAL  |        |        |        |        | ✓       |         |            |            | R-KAS10N-COLECT-AG |
| COLECTOR VÁLVULAS AGUA-GAS KAS10 PROPANO  |        |        |        |        |         | ✓       |            |            | R-KAS10P-COLECT-AG |
| DISPLAY KAS 6, KAS 8 Y KAS 10             | ✓      | ✓      | ✓      | ✓      | ✓       | ✓       |            |            | R-KAS-DISPLAY      |
| INTERRUPTOR ENCENDIDO KAS6, KAS8 Y KAS10  | ✓      | ✓      | ✓      | ✓      | ✓       | ✓       |            |            | R-KAS-INTERRUPTOR  |
| CAJA PORTA BATERÍAS KAS 6, KAS 8, KAS 10  | ✓      | ✓      | ✓      | ✓      | ✓       | ✓       |            |            | R-KAS-CAJA-BATERIA |
| SENSOR DE TEMPERATURA KAS 8 Y KAS 10      |        |        | ✓      | ✓      | ✓       | ✓       |            |            | R-KAS-SEN-TEMP     |
| TARJETA DE CONTROL PCB KAS 8 Y KAS 10     |        |        | ✓      | ✓      | ✓       | ✓       |            |            | R-KAS-T-CTRL-PCB   |
| MICRO SWITCH KAS 8 Y KAS 10               |        |        | ✓      | ✓      | ✓       | ✓       |            |            | R-KAS-MICROSWITCH  |
| MEMBRANA KAS 8 Y KAS 10                   |        |        | ✓      | ✓      | ✓       | ✓       |            |            | R-KAS-MEMBRANA     |
| DISCO PLÁSTICO MEMBRANA KAS 8 Y KAS 10    |        |        | ✓      | ✓      | ✓       | ✓       |            |            | R-KAS-DISCO-MEMBRA |
| TORNILLO P. VÁLVULA DE AGUA (KAS8)(KAS10) |        |        | ✓      | ✓      | ✓       | ✓       |            |            | R-KAS-TORNVALV     |
| ELECTROVÁLVULA KAS 8 Y KAS 10             |        |        | ✓      | ✓      | ✓       | ✓       |            |            | R-KAS-ELECTROVALV  |
| INTERCAMBIADOR DE CALOR KAS 10            |        |        |        |        | ✓       | ✓       |            |            | R-KAS10-INTERC-CAL |
| TERMOSTATO DE 85°C KAS 10                 |        |        |        |        | ✓       | ✓       |            |            | R-KAS10-TERMOSTATO |
| DISPLAY DE CONTROL KAS 12                 |        |        |        |        |         |         | ✓          | ✓          | R-KAS12-DISPLAY    |
| TERMOSTATO DE 80°C KAS 12                 |        |        |        |        |         |         | ✓          | ✓          | R-KAS12-TERMOSTATO |
| INTERRUPTOR DE PRESIÓN DE AIRE KAS 12     |        |        |        |        |         |         | ✓          | ✓          | R-KAS12-INT-P-AIRE |
| TARJETA DE CONTROL PCB KAS 12             |        |        |        |        |         |         | ✓          | ✓          | R-KAS12-T-CTRL-PCB |
| VENTILADOR KAS 12                         |        |        |        |        |         |         | ✓          | ✓          | R-KAS12-VENTILADOR |
| SENSOR DE TEMPERATURA KAS 12              |        |        |        |        |         |         | ✓          | ✓          | R-KAS12-SEN-TEMP   |
| INTERCAMBIADOR DE CALOR KAS 12            |        |        |        |        |         |         | ✓          | ✓          | R-KAS12-INTERC-CAL |
| VÁLVULA PROPORCIONAL KAS 12               |        |        |        |        |         |         | ✓          | ✓          | R-KAS12-VALV-PROP  |
| VÁLVULA DE ADMISIÓN DE AGUA KAS 12        |        |        |        |        |         |         | ✓          | ✓          | R-KAS12-VA-AD-AGUA |
| CABLE DE ALIMENTACIÓN KAS12               |        |        |        |        |         |         | ✓          | ✓          | R-KAS12-CABLE-ALIM |
| ELECTROVÁLVULA KAS 12                     |        |        |        |        |         |         | ✓          | ✓          | R-KAS12-ELECTROVAL |
| EMPAQUE PAPEL KAS 12                      |        |        |        |        |         |         | ✓          | ✓          | R-KAS12-EMP-PAPEL  |


**QUIERO COMPRAR**

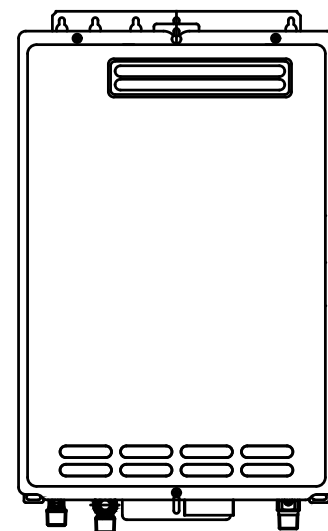
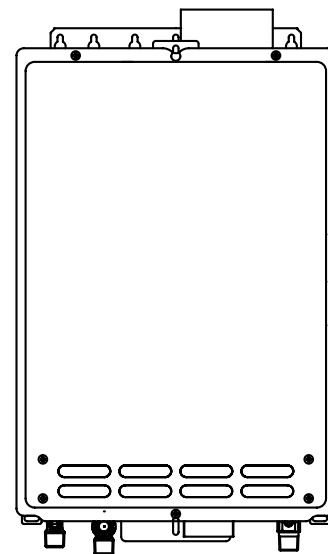
Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

| REFACCIÓN                               | KASPRO<br>-16N | KASPRO<br>-16P | CÓDIGO              |
|-----------------------------------------|----------------|----------------|---------------------|
| TAPA FRONTAL KASPRO-16                  | ✓              | ✓              | R-KASP16-TPA.FRONT  |
| INTERCAMBIADOR DE CALOR KASPRO-16       | ✓              | ✓              | R-KASP16-INT.CAL    |
| INTERRUPTOR DE SOBRE TEMPERATURA        | ✓              | ✓              | R-KASP16-INT.S.TEM  |
| FUSIBLE DE TEMPERATURA                  | ✓              | ✓              | R-KASP16-FUS.TEMP   |
| CONJUNTO DE CÁMARA DE QUEMADOR (LPG/NG) | ✓              | ✓              | R-KASP16-CAM.QU.NP  |
| CONJUNTO DE TUBERIA DE GAS (KASPRO-16N) | ✓              |                | R-KAP16-C.TUB.GA.N  |
| CONJUNTO DE TUBERIA DE GAS (KASPRO-16P) |                | ✓              | R-KAP16-C.TUB.GA.P  |
| CONJUNTO COLECTOR (KASPRO-16N)          | ✓              |                | R-KASP16-CNJ.COL.N  |
| CONJUNTO COLECTOR (KASPRO-16P)          |                | ✓              | R-KASP16-CNJ.COL.P  |
| ORING (P16) SENSOR DE FLUJO DE AGUA     | ✓              | ✓              | R-KASP16-ORING-P16  |
| ELECTRODO DE IGNICIÓN                   | ✓              | ✓              | R-KASP16-ELEC.IGNI  |
| SENSOR DE OXIGENO                       | ✓              | ✓              | R-KASP16-SENS.OXIG  |
| SISTEMA DE IGNICIÓN                     | ✓              | ✓              | R-KASP16-IGNICION   |
| CONTROL TEMPERATURA PCB KASPRO-16       | ✓              | ✓              | R-KASP16-CTRL.TEMP  |
| ORING (P26) VÁLVULA DE GAS PROPORCIONAL | ✓              | ✓              | R-KASP16-ORING-P26  |
| ORING (P18) VÁLVULA DE GAS PROPORCIONAL | ✓              | ✓              | R-KASP16-ORING-P18  |
| VÁLVULA PROPORCIONAL DE GAS (GN-GLP)    | ✓              | ✓              | R-KASP16-VA.PR.GAS  |
| ORING (P24) CONECTOR DE ENTRADA DE GAS  | ✓              | ✓              | R-KASP16-ORING-P24  |
| CONECTOR DE ENTRADA DE GAS              | ✓              | ✓              | R-KAP16-CNT.ENT.GA  |
| ORING (P12.5) SALIDA DE AGUA CALIENTE   | ✓              | ✓              | R-KAP16-ORIN-P12.5  |
| TERMISTOR                               | ✓              | ✓              | R-KASP16-TERMISTOR  |
| ORING (P4) PARA TERMISTOR               | ✓              | ✓              | R-KASP16-ORING-P4   |
| SENSOR DE FLUJO DE AGUA                 | ✓              | ✓              | R-KASP16-SENS.AGUA  |
| CABLEADO DE CONEXIÓN                    | ✓              | ✓              | R-KAP16-CBLAD.CONE  |
| TRANSFORMADOR                           | ✓              | ✓              | R-KASP16-TRANSF     |
| VÁLVULA CHECK                           | ✓              | ✓              | R-KASP16-VALV.CHEC  |
| MOTOR VENTILADOR                        | ✓              | ✓              | R-KASP16-MOT.VENTI  |
| TARJETA DE CONTROL PCB                  | ✓              | ✓              | R-KASP16-T.CONT.PCB |
| CABLE DE ALIMENTACIÓN KASPRO-16         | ✓              | ✓              | R-KASP16-CBL.ALIM   |
| FILTRO PARA AGUA                        | ✓              | ✓              | R-KASP16-FILT.AGUA  |
| VÁLVULA DE ALIVIO                       | ✓              | ✓              | R-KASP16-VALV.ALIV  |


**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras

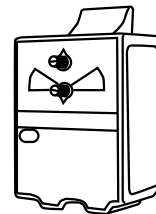
| REFACCIÓN                                              | CÓDIGO      |
|--------------------------------------------------------|-------------|
| Ensamble colector con válvula para gas propano         | R-TKG-EK429 |
| Ensamble colector con válvula para gas natural         | R-TKG-EK421 |
| Motor del ventilador                                   | R-TKG-EX02E |
| Empaque soporte de la varilla                          | R-TKG-EKK2W |
| Varilla de flama                                       | R-TKG-EX00R |
| Varilla del encendedor                                 | R-TKG-EX00S |
| Soporte de la varilla                                  | R-TKG-EX00U |
| Placa de encendido                                     | R-TKG-EKK1B |
| Ensamble intercambiador de calor exterior              | R-TKG-EK426 |
| Valvula para ajustar flujo/sensor de flujo             | R-TKG-EK427 |
| Fusible de corte por sobrecalentamiento                | R-TKG-EK333 |
| Computadora para TKG-25                                | R-TKG-EK420 |
| Ensamble colector con válvula para gas natural         | R-TKG-EK555 |
| Empaque soporte de la varilla                          | R-TKG-EK559 |
| Varilla de flama con funcion AFR                       | R-TKG-EK560 |
| Varilla del encendedor                                 | R-TKG-EK561 |
| Soporte de la varilla                                  | R-TKG-EK562 |
| Tapa de la varilla                                     | R-TKG-EK462 |
| Caja sobrecarga                                        | R-TKG-EK436 |
| Ensamble intercambiador de calor para TKGU-30 interior | R-TKG-EK605 |
| Ensamble intercambiador de calor para TKGU-30 exterior | R-TKG-EK606 |
| Ensamble intercambiador de calor para TKGU-38 interior | R-TKG-EK607 |
| Ensamble intercambiador de calor para TKGU-38 exterior | R-TKG-EK608 |
| Fusible de corte por sobrecalentamiento                | R-TKG-EX02A |
| Computadora para TKGU-30                               | R-TKG-EK612 |
| Computadora para TKGU-38                               | R-TKG-EK613 |
| Ensamble colector con válvula para gas propano         | R-TKG-EK181 |
| Ensamble colector con válvula para gas natural         | R-TKG-EK182 |
| Motor del ventilador interior                          | R-TKG-EK109 |
| Motor del ventilador exterior                          | R-TKG-EKK25 |
| Varilla de flama                                       | R-TKG-EK193 |
| Varilla de encendedor                                  | R-TKG-EKK0F |
| Soporte de la varilla                                  | R-TKG-EKK32 |
| Ensamble intercambiador de calor primario de cobre     | R-TKG-EK250 |
| Válvula para ajustar flujo/sensor de flujo             | R-TKG-EK129 |
| Computadora para TKGHE-38                              | R-TKG-EK176 |


**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia,  
solo inicia sesión y selecciona los equipos  
que requieras

**CAJA DE CONTROL QD**

| REFACCIÓN                           | HP DE CAJA DE CONTROL |     |   | CÓDIGO    |
|-------------------------------------|-----------------------|-----|---|-----------|
|                                     | 1/2                   | 3/4 | 1 |           |
| CAPACITOR DE ARRANQUE (250-300 MFD) | √                     |     |   | 305207951 |
| CAPACITOR DE ARRANQUE (86-103 MFD)  |                       | √   |   | 305207918 |
| CAPACITOR DE ARRANQUE (105-126 MFD) |                       |     | √ | 305207913 |
| RELEVADOR QD AZUL                   |                       | √   |   | 305101903 |


**CAJA DE CONTROL INTEGRALES**

| REFACCIÓN                                                                    | HP DE CAJA DE CONTROL |   |   |   |     |    |    | CÓDIGO    |
|------------------------------------------------------------------------------|-----------------------|---|---|---|-----|----|----|-----------|
|                                                                              | 1 - 1.5               | 2 | 3 | 5 | 7.5 | 10 | 15 |           |
| CAPACITOR DE ARRANQUE (105-126 MFD)                                          | √                     | √ |   |   |     |    |    | 305206923 |
| CAPACITOR DE ARRANQUE (270-324 MFD)                                          |                       |   |   | √ | √   |    | √  | 305208919 |
| CAPACITOR DE ARRANQUE (216-259 MFD)                                          |                       |   |   |   | √   | √  |    | 305208918 |
| CAPACITOR DE TRABAJO (10 MFD)                                                | √                     |   |   |   |     |    |    | 305204902 |
| CAPACITOR DE TRABAJO (20 MFD)                                                |                       | √ |   |   |     |    |    | 305204903 |
| CAPACITOR DE TRABAJO (35 MFD)                                                |                       |   |   |   |     | √  |    | 305203902 |
| CAPACITOR DE TRABAJO (40 MFD)                                                |                       |   |   | √ |     |    |    | 305203914 |
| CAPACITOR DE TRABAJO (45 MFD)                                                |                       |   | √ |   | √   |    | √  | 305203909 |
| BOTÓN RESTABLECEDOR PRINCIPAL<br>(PROT. CONTRA SOBRECARGA) / POSICION IZQ.   |                       | √ |   |   |     |    |    | 275411113 |
|                                                                              |                       |   | √ |   |     |    |    | 305215915 |
|                                                                              |                       |   |   | √ |     |    |    | 275406102 |
|                                                                              |                       |   |   |   | √   |    |    | 305214922 |
| BOTÓN RESTABLECEDOR DE ARRANQUE<br>(PROT. CONTRA SOBRECARGA) / POSICION DER. | √                     |   |   |   |     |    |    | 275411107 |
|                                                                              |                       | √ |   |   |     |    |    | 305215917 |
|                                                                              |                       |   | √ |   |     |    |    | 305215918 |
|                                                                              |                       |   |   |   | √   |    |    | 275411102 |
|                                                                              |                       |   |   |   |     | √  | √  | 305214903 |
| RELEVADOR DE ARRANQUE (RELAY)                                                | √                     | √ | √ |   |     |    |    | 305213902 |
|                                                                              |                       |   |   | √ | √   | √  |    | 305213961 |


**CONECTORES PARA MOTORES**

| RANGO HP     | DESCRIPCIÓN                                                   | CÓDIGO     |
|--------------|---------------------------------------------------------------|------------|
| 1/2 - 1.5 HP | CONECTOR PARA MOTOR FRANKLIN DE 4", 48", 2 CABLES             | CC42XLPE48 |
| 1/2 - 3 HP   | CONECTOR PARA MOTOR FRANKLIN DE 4", 48", 3 CABLES             | CCT43X48   |
| 1/2 - 3 HP   | CONECTOR PARA MOTOR FRANKLIN DE 4", 48", 3 CABLES TIPO CLAMP  | CCA43X48   |
| 5 - 10 HP    | CONECTOR PARA MOTOR FRANKLIN DE 4", 100", 3 CABLES            | CCT43X100  |
| 5 - 10 HP    | CONECTOR PARA MOTOR FRANKLIN DE 4", 100", 3 CABLES TIPO CLAMP | CCA43X100  |
| 5 - 60 HP    | CONECTOR PARA MOTOR FRANKLIN DE 6", 8 FT, 3 CABLES            | CC6XLPE13P |


**OTROS COMPONENTES**

| HP DE CAJA DE CONTROL                                  | CÓDIGO    |
|--------------------------------------------------------|-----------|
| KIT TRANSDUCTOR DE PRESIÓN PARA SUBDRIVE 75, 100 Y 150 | 223995901 |
| APARTARRAYOS MONOFÁSICO FRANKLIN 220 VOLTS.            | APT 1F    |
| APARTARRAYOS TRIFÁSICO FRANKLIN                        | APT       |


**QUIERO COMPRAR**

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



## Franklin Electric REFACCIONES MOTORES FRANKLIN ELECTRIC

| REFACCIÓN               | CÓDIGO        |               |               |             |               |              |              |              |            |            |              |            |            |            |            |            |            |              |              |              |              |            |            |              |              |            |            |            |            |              |              |             |           |
|-------------------------|---------------|---------------|---------------|-------------|---------------|--------------|--------------|--------------|------------|------------|--------------|------------|------------|------------|------------|------------|------------|--------------|--------------|--------------|--------------|------------|------------|--------------|--------------|------------|------------|------------|------------|--------------|--------------|-------------|-----------|
|                         | MSF4 1/211152 | MSF4 1/212302 | MSF4 3/412302 | MSF4 112302 | MSF4 1/512302 | MSF4 1/21115 | MSF4 1/21230 | MSF4 3/41230 | MSF4 11115 | MSF4 11230 | MSF4 1/51230 | MSF4 21230 | MSF4 33460 | MSF4 33230 | MSF4 33200 | MSF4 31230 | MSF4 51230 | MSF4 1/23230 | MSF4 1/23460 | MSF4 3/43230 | MSF4 3/43460 | MSF4 13230 | MSF4 13460 | MSF4 1/53230 | MSF4 1/53460 | MSF4 23230 | MSF4 23460 | MSF4 53230 | MSF4 53460 | MSF4 7/53230 | MSF4 7/53460 | MSF4 103460 |           |
| CAMPANA SUPERIOR        | ✓             | ✓             | ✓             | ✓           | ✓             | ✓            | ✓            | ✓            | ✓          | ✓          | ✓            | ✓          | ✓          | ✓          | ✓          | ✓          |            | ✓            | ✓            | ✓            | ✓            | ✓          |            |              |              |            |            |            |            |              |              |             | 305974910 |
|                         |               |               |               |             |               |              |              |              |            |            |              | ✓          | ✓          | ✓          | ✓          |            |            |              |              |              |              |            |            |              |              |            |            |            |            |              |              | 305974911   |           |
|                         |               |               |               |             |               |              |              |              |            |            |              |            |            |            |            |            |            | ✓            |              |              |              |            |            |              |              | ✓          |            |            |            | ✓            |              |             | 305974904 |
| CAMPANA INFERIOR        | ✓             | ✓             |               |             |               |              |              |              |            |            |              |            |            |            |            |            |            |              |              |              |              |            |            |              |              |            |            |            |            |              |              |             | 305974907 |
|                         |               |               |               |             |               |              |              |              |            |            |              |            |            |            |            |            |            |              |              |              |              |            |            |              |              |            |            |            |            |              |              |             | 305974908 |
|                         |               |               |               |             |               |              |              |              |            |            |              |            |            |            |            |            |            |              |              |              |              |            |            |              |              |            |            |            |            |              |              |             | 305974909 |
| CAPACITOR SOBRECARGA    |               |               |               |             |               |              |              |              |            |            |              |            |            |            |            |            |            |              |              |              |              |            |            |              |              |            |            |            |            |              |              |             | 305974906 |
|                         | ✓             | ✓             | ✓             | ✓           | ✓             | ✓            | ✓            | ✓            | ✓          | ✓          | ✓            | ✓          | ✓          | ✓          | ✓          | ✓          | ✓          | ✓            | ✓            | ✓            | ✓            | ✓          | ✓          | ✓            | ✓            | ✓          | ✓          | ✓          | ✓          | ✓            | ✓            | ✓           | 305388901 |
|                         |               |               |               |             |               |              |              |              |            |            |              |            |            |            |            |            |            |              |              |              |              |            |            |              |              |            |            |            |            |              |              |             | 305046904 |
| KIT DE CAMPANAS Y SELLO |               |               |               |             |               |              |              |              |            |            |              |            |            |            |            |            |            |              |              |              |              |            |            |              |              |            |            |            |            |              |              |             | 305011904 |
|                         |               |               |               |             |               |              |              |              |            |            |              |            |            |            |            |            |            |              |              |              |              |            |            |              |              |            |            |            |            |              |              |             | 305319901 |
|                         |               |               |               |             |               |              |              |              |            |            |              |            |            |            |            |            |            |              |              |              |              |            |            |              |              |            |            |            |            |              |              |             | 305011905 |
| TORNILLOS               |               |               |               |             |               |              |              |              |            |            |              |            |            |            |            |            |            |              |              |              |              |            |            |              |              |            |            |            |            |              |              |             | 305974912 |

QUIERO COMPRAR



Ahora tus compras a un clic de distancia,  
solo inicia sesión y selecciona los equipos  
que requieras





Franklin Electric

REFACCIONES

MOTORES FRANKLIN ELECTRIC

| REFACCIÓN            | MSF6 7.51230 | MSF6 101230 | MSF6 151230 | MSF6 153460 | MSF6 203230 | MSF6 203460 | MSF6 253230 | MSF6 253460 | MSF6 303230 | MSF6 303460 | MSF6 403230/SF | MSF6 403460/SF | MSF6 503230 | MSF6 503460/SF | MSF6 603460 | MSF8 753460/SF | MSF8 753460HT | MSF8 1003460SF | MSF8 1003460HT | MSF8 1253460 | MSF8 1253460HT | MSF8 1503460 | MSF8 1503460HT | MSF8 1753460 | MSF8 2003460 | CÓDIGO |           |
|----------------------|--------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|----------------|----------------|-------------|----------------|-------------|----------------|---------------|----------------|----------------|--------------|----------------|--------------|----------------|--------------|--------------|--------|-----------|
| CAJA DE AJUSTE       |              |             |             |             |             |             |             |             |             |             | ✓              | ✓              |             |                |             |                |               |                |                | ✓            |                |              |                |              |              |        | 305426007 |
|                      |              |             |             |             |             |             |             |             |             |             |                |                |             |                |             | ✓              | ✓             |                | ✓              |              |                |              |                |              |              |        | 305428009 |
|                      |              |             |             |             |             |             |             |             |             |             |                |                |             |                |             |                |               |                |                |              |                |              | ✓              |              | ✓            |        | 305428029 |
| CAMPANA INFERIOR     |              |             |             |             |             |             |             |             | ✓           | ✓           | ✓              | ✓              |             |                |             |                |               |                |                |              |                |              |                |              |              |        | 305426005 |
|                      |              |             |             |             |             |             |             |             |             |             |                |                | ✓           |                | ✓           | ✓              | ✓             |                |                |              |                |              |                |              |              |        | 305428007 |
|                      |              |             |             |             |             |             |             |             |             |             |                |                |             |                |             |                |               |                |                |              | ✓              | ✓            |                | ✓            |              |        | 305428026 |
| CAMPANA SUPERIOR     |              |             |             |             |             |             |             |             |             | ✓           | ✓              | ✓              |             |                |             |                |               |                |                |              |                |              |                |              |              |        | 305428003 |
|                      |              |             |             |             |             |             |             |             |             |             |                |                | ✓           |                | ✓           |                |               |                |                |              |                |              |                |              |              |        | 177265905 |
|                      |              |             |             |             |             |             |             |             |             |             |                |                |             |                |             |                | ✓             | ✓              |                |              |                |              |                |              |              |        | 305428004 |
|                      |              |             |             |             |             |             |             |             |             |             |                |                |             |                |             |                |               |                |                |              | ✓              | ✓            |                |              |              |        | 305428023 |
|                      |              |             |             |             |             |             |             |             |             |             |                |                |             |                |             |                |               |                |                |              |                |              | ✓              | ✓            |              |        | 305428025 |
| CAPACITOR SOBRECARGA | ✓            |             |             |             |             |             |             |             |             |             |                |                |             |                |             |                |               |                |                |              |                |              |                |              |              |        | 305388901 |
| CHUMAZERA            |              |             |             |             |             |             |             |             |             |             |                |                |             |                |             | ✓              | ✓             | ✓              | ✓              | ✓            | ✓              |              |                | ✓            |              |        | 305428020 |
| CONJUNTO DE EMPUJE   |              |             |             |             |             |             |             |             |             |             | ✓              | ✓              | ✓           |                | ✓           | ✓              | ✓             | ✓              | ✓              |              |                |              |                |              |              |        | 305428001 |
| DIAFRAGMA            |              |             |             |             |             |             |             |             |             |             | ✓              | ✓              | ✓           |                | ✓           | ✓              | ✓             | ✓              | ✓              |              |                |              |                |              |              |        | 305428010 |
|                      |              |             |             |             |             |             |             |             |             |             |                |                |             |                |             |                |               |                |                |              |                |              | ✓              | ✓            |              |        | 305428030 |
| KIT SELLO PARA MOTOR |              |             |             |             |             |             |             |             |             |             | ✓              | ✓              | ✓           |                | ✓           | ✓              | ✓             | ✓              |                |              |                |              |                |              |              |        | 305428011 |
|                      |              |             |             |             |             |             |             |             |             |             |                |                |             |                |             |                |               |                |                |              | ✓              |              |                |              |              |        | 305428031 |
| KIT TORNILLOS        |              |             |             |             |             |             |             |             |             |             |                |                |             |                |             |                |               |                | ✓              | ✓            |                |              |                |              |              |        | 305428008 |
| SELLO MECÁNICO       | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓              | ✓              | ✓           | ✓              | ✓           | ✓              | ✓             | ✓              | ✓              |              |                |              |                |              |              |        | 305426017 |
| TERMINAL             | ✓            | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓           | ✓              | ✓              | ✓           | ✓              | ✓           | ✓              | ✓             | ✓              | ✓              |              |                |              |                |              |              |        | 305426011 |

QUIERO COMPRAR

Ahora tus compras a un clic de distancia, solo inicia sesión y selecciona los equipos que requieras



# VENTAJAS DE TIENDA EN LÍNEA VDE

- ✓ Obtenga atractivos descuentos adicionales a los ya existentes
- ✓ Ingrese sus pedidos a cualquier hora del día, los 365 días del año
- ✓ Obtenga servicio más ágil en el trámite de sus pedidos
- ✓ Consulte existencias de nuestro inventario
- ✓ Administre usted mismo sus cotizaciones, pedidos, etc.
- ✓ Consulte guías de embarque y estado de cuenta, descargue sus facturas (pdf, xml), etc.
- ✓ Realice fácilmente y de manera segura el pago de sus facturas

**VDE lo invita a registrarse en la tienda en línea, para que aproveche estas y otras ventajas adicionales**

**Línea directa: 826 268 0828**  
**WhatsApps: 818-091-9667**  
**Email: contacto@vde.com.mx**

