



SolBat SB-120



BATTERY-POWERED MMA INVERTER

120 A | 4 kg | 60% MMA 20C



- Completely autonomous: no cables, no generators. Maximum convenience.
- Extremely lightweight and portable.
- Removable and interchangeable batteries.
- Compatible with all types of electrodes.
- Fast charging: ready in 90-120 min.
- Ideal for maintenance work, public works, and general applications with difficult access to the power grid.

LITHIUM-ION BATTERIES DE 8Ah-20V

with Boost for welding



CHARGING
TIME

0 - 100% = 2h

HIGH-STRENGTH FIRE-
RESISTANT MATERIAL



BMS CONTROL: CHARGING,
DISCHARGING AND
TEMPERATURE

HIGH-PERFORMANCE
LITHIUM BATTERY CORE



2-BATTERY PACK

welding capacity

Ø2 Electrodes - **14 pcs.**
Ø2.5 Electrodes - **7 pcs.**



x2

Ref. 10684

4-BATTERY PACK

welding capacity

Ø2 Electrodes - **28 pcs.**
Ø2.5 Electrodes - **14 pcs.**



x4

Ref. 10798

6-BATTERY PACK

welding capacity

Ø2 Electrodes - **42 pcs.**
Ø2.5 Electrodes - **21 pcs.**



x6

Ref. 10799

BAT-20V 8Ah Battery
Ref. 10685



BOX CONTENTS



technical specifications

	Independent power	Battery Voltage	Battery Capacity	Welding Capacity	I Max.	Adjustment	Circuit Voltage	Overtemperature Protection	Operating Temperature Range	Dimensions (mm)	Insulation	Weight
SB-120	2000W	80V (2x40V)	80V 296Wh	14pcs.x2,0mm 7pcs.x2,5mm	90A	5-120A	65V	75°C	-15°C +40°C	266x158x220	IP21	4 Kg

SOLTER PRACTICO



- The **PRACTICO** range is designed for semi-professional use, combining compactness, ease of use, and high quality.
- It is ideal for demanding individuals and professionals looking for reliable and economical equipment.
- The 150/200 LD models incorporate a SYNERGIC LED regulation system, allowing adjustment by amperage, electrode diameter, or material thickness to be welded.

LED Control Panel

MMA - Pulse Program
Specially designed for welding thin sheet metal



PRACTICO 130/150

130/150A | 2 kg | 100% MMA 20°C

includes

Electrode Holder:
1.5m Ø12
Ground Clamp:
1.5m Ø12
Carrying Case
Accessories



PRACTICO 130 Ref. 10100 PRACTICO 150 Ref. 10093

PRACTICO 150 LD

150A | 2,2 kg | 100% MMA 20°C

NEW

includes

Electrode Holder:
1.5m Ø12
Ground Clamp:
1.5m Ø12
Carrying Case



Ref. 10721

PRACTICO 200 LD

200A | 4,6kg | 45% MMA 20°C

NEW

includes

Electrode Holder:
2.1m Ø20
Ground Clamp:
2.1m Ø20
Carrying Case



Ref. 10722

WELDER KIT

Ref. K0245

PRACTICO 130
Carrying Case
Accessories
+ Optimatic 45
Electronic Helmet



WELDER KIT

Ref. K0240

PRACTICO 150
Carrying Case
Accessories
+ Optimatic 45
Electronic Helmet



WELDER KIT

Ref. K0328

PRACTICO 200 LD
Carrying Case
Accessories
+ Optimatic 100
Electronic Helmet



technical specifications

												 Elect./H						 Technologies				
	50/60Hz	A	MMA (A)	TIG (A)	% 20°C	% 40°C	I 60%	I 100%	V	Kg	mm	2.0	2.5	3.2	4.0	5.0	Kva	TIG Lift	Hot Start	Arc Force	Digital	VRD
PRACTICO 130	230V-1ph	16A	10-130	10-130	100%	40%	90A	60A	62V	2	210x100x137	CONT.	CONT.	40	-	-	3,5	●	●	●	●	●
PRACTICO 150 /150LD	230V-1ph	16A	10-150	10-150	100%	20%	100A	80A	63V	2,2	255x110x145	CONT.	CONT.	CONT.	-	-	4,5	●	●	●	●	●
PRACTICO 200 LD	230V-1ph	32A	10-200	10-200	45%	30%	141A	110A	80V	4,6	330x130x200	CONT.	CONT.	CONT.	20	-	6,5	●	●	●	●	●

CORE

The **CORE** range represents SOLTER's mid-segment of MMA INVERTER welders. These units are ideal for maintenance work, both general and industrial, and allow welding with electrodes up to 3.25 mm and 4 mm. They come equipped with a carrying case, ground clamp set, and electrode holder, providing a complete and versatile solution for professionals.



CORE 160s

160A | 3,5 kg | 60% MMA 20°C

includes

Electrode Holder: 2m Ø12
Ground Clamp: 2m Ø12
Carrying Case



Ref. 10217

CORE 200Di

200A | 4,3 kg | 60% MMA 20°C

includes

Electrode Holder: 2m Ø16
Ground Clamp: 2m Ø16
Carrying Case



Ref. 10207

DIRT

The **DIRT** range is SOLTER's high-performance line, with single-phase (200A) and three-phase (400A) models, suitable for electrodes up to 6 mm. It stands out for its design, reliability, and compatibility with all types of electrodes, including cellulosic ones. Includes ground clamp set and electrode holder.



DIRT 200 CEL

200A | 6 kg | 65% MMA 20°C

includes

MMA CELULOSIC
ALUMINIUM WELDING

Electrode Holder: 1.5m Ø25
Ground Clamp: 2m Ø25



+ XL Carrying

Ref. 10096

Ref. K0213

DIRT 400 CEL

400A | 23 kg | 100% MMA 20°C

includes

MMA CELULOSIC
ALUMINIUM WELDING

Electrode Holder: 4m Ø25
Ground Clamp: 3m Ø25



Ref. 10488

STYL



Compact inverter welder, suitable for welding with coated electrodes and also for TIG with Lift-Arc. Ideal for industrial maintenance and repair tasks. Includes carrying case, ground clamp set, and electrode holder.

STYL 205 PRO

200A | 7,5 kg | 70% MMA 20°C

includes

Electrode Holder: 3m Ø25
Ground Clamp: 2m Ø25
Carrying Case



Ref. 04110

technical specifications

	50/60Hz	A	I ₂	X% normal	EN60974-1	U _o	kg	mm	Elect./H	Kva	Technologies
			MMA (A)	% 20°C	% 40°C	V	Kg	mm	2.0 2.5 3.2 4.0 5.0		TIG Lift Hot Start Arc Force Digital VRD
CORE 160s	230V-1ph	16A	20-160	60%	35%	130A 115A	50V	3,5	250x120x195	4,5	• • • • •
CORE 200Di	230V-1ph	32A	20-200	60%	40%	160A 135A	69V	4,3	320x120x195	6,5	• • • • •
DIRT 200 CEL	230V-1ph	32A	20-200	65%	40%	180A 150A	72V	6	370x166x280	3,5	• • • • •
DIRT 400 CEL	400V-3ph	29A	15-400	100%	60%	400A 310A	82V	23	510x240x420	20	• • • • •
STYL 205 PRO	230V-1ph	32A	10-200	70%	60%	200A 140A	80V	7,5	380x115x225	6,5	• • • • •

SOLTER PRACTICO TIG AC/DC

TIG AC/DC PRACTICOTIG



The **PRACTICO** line represents maximum versatility and ease of use for welders looking for a compact, precise machine with an unbeatable price-performance ratio.

With the new **PRACTICOTIG AC/DC**, you will have everything you need to weld all types of materials: stainless steel, aluminum, carbon steel, among others.

PRACTICOTIG 200 HF AC/DC

200A | 9,2 kg | 20% TIG 40°C

NEW

includes

Ref. 10726

TIG Torch SR-17 4m
Ground Clamp Set 1.5m Ø16



SolPro

MULTIPROCESO 4en1



Professional multiprocess welding machine that delivers outstanding results on different materials (steel, stainless steel, aluminum, etc.) and can weld using all processes: MMA, MIG/MAG, and TIG AC/DC with HF ignition.

SOLPRO 4en1

200A | 29 kg | 230 V 1 ph

includes

Ref. K0262

Ground Clamp
Electrode Holder Set
MIG Torch and TIG Torch



technical specifications

			I_2	EN60974-1 TIG 40°C			EN60974-1 MMA 40°C			U_o				Technologies						
	50/60Hz	A	TIG (A) MMA (A)	% I max.	I 60%	I 100%	% I max.	I 60%	I 100%	V	Kg	mm	Kva	Pulsed Arc	Tack	VRD	Digital	Tune Fan		
PRACTICOTIG 200 HF AC/DC	AC/DC	230V-1ph	16A	20-200	20-200	20%	115A	89	20%	104A	80A	68	9,2	465x190x290	8,7	100hz	●	●	●	

			Regulation	EN60974-1 40°C			U_o													
	50/60Hz	A	A	% I max.	I 60%	I 100%	V	m/min	n°/roll	D100 (1kg)	D200 (5kg)	D300 (15kg)	GAS	NO GAS	Included	Kg	mm	Kva		
SOLPRO	230V-1ph	33A	20-200	200@25%	160A	140A	48 V	15			●	●	0,6 - 12		0,6 - 10	29,8	628x270x453	9		



TIG DC PROFESSIONAL



Within the **TIG-DC** segment, the ICONTIG machines are the best choice for industrial professionals thanks to their:

- Excellent HF ignition at low current
- Pre-gas and post-gas timer
- Slope-up and slope-down timer
- Pulsed welding option
- Ideal for use with mains or generator power supply
- Equipped with Anti-Stick, Arc-Force, Hot-Start, Lift-Arc, and HF TIG technologies

ICONTIG

180A | 4,9 kg | 45% TIG 40°C

BASIC

Ref. 15161

PULSE

Ref. 15182

ICONTIG PRO PULSE

220A | 6,4 kg | 50% TIG 40°C

PULSE

Ref. 15162



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YOUR PRODUCT



CONFIGURE
YOUR PRODUCT

accessories

ICONTIG 1880/1990 PULSE
Electrode Holder
Ref. 06009



ICONTIG 2220 PULSE
Electrode Holder
Ref. 06126

Push Button + Remote
Ref. 90291



XL Carrying Case
Ref. 20027



400 UTS Trolley
Ref. 10253



Control Pedal
Ref. 06034



technical specifications

					EN60974-1 TIG 40°C			EN60974-1 MMA 40°C			Uo				Technologies				
	50/60Hz	A	TIG (A)	MMA (A)	% I max.	I 60%	I 100%	% I max.	I 60%	I 100%	V	Kg	mm	Kva	Pulsed -Arc	Tack	VRD	Digital	Tunnel Fan
ICONTIG 1880 HF	DC	230V-1ph	16A	10-180	10-160	45%	140A	110A	45%	130A	100A	80	4.9	320x135x285	6,5			•	
ICONTIG 1990 HF Pulse	DC	230V-1ph	16A	10-180	10-160	45%	140A	110A	45%	130A	100A	80	4.9	320x135x285	6,5	999Hz	•		•
ICONTIG 2220 HF Pulse	DC	230V-1ph	25A	10-220	10-200	50%	180A	140A	50%	180A	120A	68	6.5	430x175x325	8,5	999Hz	•		•

aerotig



TIG DC PROFESSIONAL



The **AEROTIG DC** power source is designed to operate under demanding conditions and applications in both MMA and TIG. Thanks to its 320A or 400A capacity, it is ideal for continuous work.

AEROTIG DC PRO 320

320 A | 400V 3 ph | PULSED

Ref. 15163

AEROTIG DC PRO W 320

320 A | 400V 3 ph | PULSED

Ref. 15217



CONFIGURE
YOUR PRODUCT



CONFIGURE
YOUR PRODUCT

accessories

Electrode Holder
Ref. 06126



Push Button + Remote
Ref. 90291



Control Pedal
Ref. 06034



400 UTS Trolley
Ref. 10253



technical specifications

			I_2		EN60974-1 TIG 40°C			EN60974-1 MMA 40°C			U_o				Technologies				
	50/60Hz	A	TIG (A)	MMA (A)	% I max.	I 60%	I 100%	% I max.	I 60%	I 100%	V	Kg	mm	Kva	Pulsed -Arc	Tack	VRD	Digital	Tunel Fan
AEROTIG PRO DC 320/400	DC	400V-3ph	14/18A	5-320/ 400	45%	280A	250A	45%	280/ 320A	250/ 280A	62	70/71	285x650x450 375x1030x1030	17/22	2000Hz	•	•	•	•

TIG AC/DC PROFESSIONAL

Pulsed **TIG AC/DC** equipment with the capability to weld a wide variety of materials such as carbon steel, stainless steel, and aluminum. In addition, they feature Wifi connection, WaaS Welding 4.0 platform, and Wi panel with remote control.

AEROTIG AC/DC WI

200A | 1 ph

Ref. 15166

AEROTIG AC/DC W-WI

200A | 1 ph

Ref. 15183

AEROTIG AC/DC W-WI

350A | 3 ph

Ref. 15191



CONFIGURE
YOUR PRODUCT



CONFIGURE
YOUR PRODUCT



CONFIGURE
YOUR PRODUCT

accessories

Electrode Holder
Ref. 06126



Push Button + Remote
Ref. 90291



Control Pedal
Ref. 06034



400 UTS Trolley
Ref. 10253



technical specifications

						EN60974-1 TIG 40°C			EN60974-1 MMA 40°C			Uo				Technologies				
		50/60Hz	A	TIG (A)	MMA (A)	% I max.	I 60%	I 100%	% I max.	I 60%	I 100%	V	Kg	mm	Kva	Pulsed -Arc	Tack	VRD	Digital	Tune Fan
AEROTIG AC/DC 200A	AC/ DC	230V-1ph	25A	10-200	10-200	50%	170A	120A	42%	155A	100A	65	18/49	285x465x400 375x1030x1020	9,5	500Hz	●	●	●	●
AEROTIG PRO AC/DC 350A	AC/ DC	400V-3ph	16A	10-350A	10-350A	40%	300A	265A	35%	270A	220A	70	75	375x1030x1020	20	2000Hz	●	●	●	●



MIG/MAG WELDING MACHINES MULTIPROCESS MAINTENANCE



PRACTICO MIG are 3-in-1 inverter machines, compact and versatile for MIG with/without gas, LIFT TIG, and MMA. Synergic technology for clean welds even without experience, and manual/synergic mode for full control. Ideal for maintenance, renovations, and technical DIY. Lightweight, precise, and ready for anything.

MMA - TIG - FCAW

PRACTICO MIG 120 LD

NEW

120A | 3,7Kg
NO GAS

includes

Ref. 10723

MIG 2m SX-120
Ground Clamp 1.5m Ø12 200A
Electrode Holder 1.5m Ø12 200A



MMA - TIG - MIG

PRACTICO MIG 160 LD

NEW

160A | 7,6Kg
GAS - NO GAS

includes

Ref. 10724

MIG 3m SX-15
Ground Clamp 1.5m Ø20 200A
Electrode Holder 1.5m Ø20 200A



MMA - TIG - MIG

PRACTICO MIG 200 LD

NEW

200A | 9,4Kg
GAS - NO GAS

includes

Ref. 10725

MIG 3m SX-15
Ground Clamp 1.5m Ø20 200A
Electrode Holder 1.5m Ø20 200A



accessories

Wire 0,8mm 0,45Kg NO-GAS
Ref. 65515



PRACTICO MIG 160 LD / 200 LD
Wire 0,8mm 4,5Kg NO-GAS
Ref. 65250



PRACTICO MIG 120 LD / 160 LD / 200
TIG torch
Ref. 06031



technical specifications

			Regulation			EN60974-1 40°C			U _o										
	50/60Hz	A	MIG/MAG (A)			% I max.	I 60%	I 100%	V	m/ min	n²/roll	D100 (1kg)	D200 (5kg)	GAS	NO GAS	Included	Kg	mm	Kva
PRACTICOMIG 120LD	230V-1ph	16A	15-120	15-120	15-120	120@15%	60A	47A	57V	12		●		-	0.8-1.0	0.8-1.0	3,7	275x145x175	5,15
PRACTICOMIG 160LD	230V-1ph	16A	10-150	10-160	50-160	160@20%	92A	72A	50V	14		●	●	0.6-1.0	0.6-1.0	0.8-1.0	7,6	413x162x278	7,3
PRACTICOMIG 200LD	230V-1ph	16A	10-160	10-200	50-200	200@20%	115A	16	89A	15		●	●	0.6-1.0	0.6-1.0	0.8-1.0	9,4	465x185x295	9,9



MIG/MAG WELDING MACHINES

PORTABLE INDUSTRIAL

MULTIPROCESS



The **AEROPROCESS P** series from SOLTER are multiprocess inverter machines for MIG/MAG, TIG, and MMA. With an LCD panel (Pulse version), they provide a stable and precise arc for demanding work on steel, stainless steel, and aluminum. Compatible with gas/no-gas wires, D200/D300 spools, and variable diameters for maximum industrial reliability. Maximum productivity, welding without limits.

AEROPROCESS P 200

200A | 19 kg | 230 V 1 ph

Ref. 15171

AEROPROCESS P 320

320A | 23 kg | 400 V 3 ph

Ref. 15000



CONFIGURA
TU PRODUCTO



**CONFIGURE
YOUR PRODUCT**

accessories

Electrode Holder

Ref. 06126



4m TIG Torch
SR-26 D35/50

Ref. 06029



TIG Adapter

Ref. 56210



400 UTS Trolley

Ref. 10253



Wheel Kit

Ref. 56241



technical specifications

			Regulation			EN60974-1 40°C			Uo						Ø mm				
	50/60Hz	A	MIG/MAG (A)			% I max.	I 60%	I 100%	V	m/min	n°/roll	D200 (5kg)	D300 (15kg)	GAS	NO GAS	Included	Kg	mm	Kva
AEROPROCESS P 200	230V-1ph	25A	20-200	20-200	20-200	200@45%	170A	130A	74V	18		●	●	0,6-1,0	0,8-1,2	0,6-1,0	19	285x602x407	9
AEROPROCESS P 320	400V-3ph	14A	20-320	20-320	20-320	320@45%	280A	260A	62V	22		●	●	0,8-1,2	0,8-1,6	0,8-1,0-1,2	28	285x650x450	15



The **AEROMIG C** from SOLTER, available in 300A and 400A, combines intelligent synergic control with an LCD dual-selector interface for easy setup. Advanced modes are available as options: Pulsed, Double Pulsed, and Root Pass. Its compact and robust design integrates a wire feeder, gas support, and memory for 20 programs.

MIG/MAG

AEROMIG C 300/400

300/400A | 35 kg | 400 V 3 ph

NEW

Ref. 15003



The **AEROPROCESS C Wi** from SOLTER, available in 320A and 400A versions, is a compact MULTIPROCESS unit with advanced synergic control for precise and efficient welding. Compatible with MIG/MAG, TIG Lift-Arc, and MMA, it optionally includes pulsed, double pulsed, and ROOT PASS modes. It features WiFi connectivity and the WaaS Welding 4.0 platform for remote regulation, as well as memory for up to 20 programs.

Multiprocess (MMA - TIG - MIG/MAG)

AEROPROCESS C Wi 320/400

320/400A | 400 V 3 ph

Ref. 15198



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CONFIGURE
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accessories

Electrode Holder

Ref. 06126



4m TIG Torch

SR-26 D35/50
Ref. 06029



TIG Adapter

Ref. 56210



technical specifications

			I_2		Regulation	EN60974-1 40°C			U_o					$\emptyset$ mm			Included			
	50/60Hz	A	MMA (A)	TIG (A)	MIG/MAG (A)	% I max.	I 60%	I 100%	V	m/min	n°/roll	D200 (5kg)	D300 (15kg)	GAS	NO GAS		Kg	mm	Kva	
AEROMIG C300/400	400V-3ph	14/18A	-	-	20-300/400	300@40% 400@30%	270A/ 320A	250A/ 280A	62V	22		●	●	0,8-1,2	-	0,8-1,0-1,2	35	460x915x840	13/22	
AEROPROCESS C Wi320/400	400V-3ph	14/18A	20-300/400			300@40% 400@30%	280/ 320A	260A/ 280A	62V	22		●	●	0,8-1,2	-	0,8-1,0-1,2	36	460x915x840	13/22	



MIG/MAG WELDING MACHINES INDUSTRIAL MULTIPROCESS



The **AEROPROCESS DV** and **DVW** Wi from SOLTER are the most powerful MULTIPROCESS solution for industrial welding. Available in 320A, 400A, and 500A, they allow MIG/MAG, TIG, and MMA with advanced synergic control. They incorporate the Aeroprocess LCD panel, Tunnel ventilation, WiFi, and program memory. With a separate wire feeder and water cooling (DVW), they ensure maximum performance and reliability in intensive work.

AEROPROCESS DV Wi 320/400/500

320/400/500A | 400 V 3 ph

Ref. 15179

AEROPROCESS DVW Wi 320/400/500

320/400/500A | 400 V 3 ph

Ref. 15192



CONFIGURE
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CONFIGURE
YOUR PRODUCT

accessories

Electrode Holder

Ref. 06126



4m TIG Torch

SR-26 D35/50

Ref. 06029



TIG Adapter

Ref. 56210



technical specifications

			I_2		Regulation	EN60974-1 40°C			U_o										
	50/ 60Hz	A	MMA (A)	TIG (A)	MIG/MAG (A)	% I max.	I 60%	I 100%	V	m/min	n°/roll	D200 (5kg)	D300 (15kg)	GAS	NO GAS	Included	Kg	mm	Kva
AEROPROCESS DV Wi 320/400/500	400V -3ph	14/18/ 26A	20-320/400/500			320@45% 400@30% 500@35%	280/320 /430A	260/280 /400A	62V	22		●	●	0,8-1,2	0,8-1,6	0,8-1,0 -1,2	65	375x1030 x1030	22/33 /44
AEROPROCESS DVW Wi 320/400/500	400V -3ph	14/18/ 26A	20-320/400/500			320@45% 400@30% 500@35%	280/320 /430A	260/280 /400A	62V	22		●	●	0,8-1,2	0,8-1,6	0,8-1,0 -1,2	85	375x1030 x1280	22/33 /44

AEROPROCESS TRIO



PROFESSIONAL WELDING FOR CAR BODY REPAIR

The **AEROPROCESS TRIO** range is designed for the automotive sector, ideal for sheet metal repair in steel, CuSi and CuAl, and aluminum. Robust, versatile, and equipped with a multifunction arm and a bottle rack base for 2 XL bottles.

Two versions available:

- TRIO 2+1: 2 torches as standard, with Spoolgun option.
- TRIO 3 Pulse: 3 torches + pulsed arc function for maximum precision

AEROPROCESS TRIO 2+1

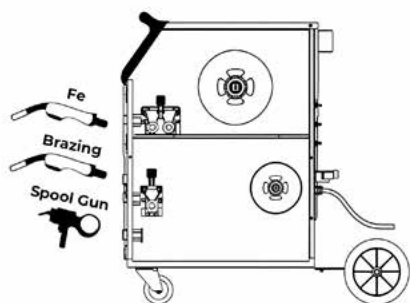
200Amp | BASIC Version

NEW

includes

Ref. 10671

MIG 3m SX-15 RED
MIG 3m SX-15 BLUE
Ground Clamp 3m Cu25 200A



AEROPROCESS TRIO 3 PULSE

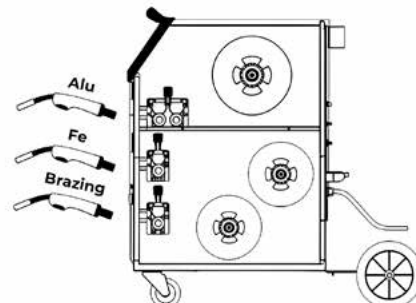
200Amp | PULSE Version

NEW

includes

Ref. 10699

MIG 3m SX-15 RED
MIG 3m SX-15 BLUE
MIG 3m SX-25 GREY
Ground Clamp 3m Cu25 200A



accessories

Electrode Holder
Ref. 06126



4m TIG Torch SR-26 D35/50
Ref. 06029



TIG Adapter
Ref. 56210



Spoolgun
Ref. 10520



technical specifications

						I2 (A)	EN60974-1			U0							
	TORCHES	DRIVE MOTORS	ROLLERS		A	MIG-MMA-TIG	% I MAX	I 60%	I 100%	V	M/MIN	D100	D200	D300		KG	MM
AEROPROCESS TRIO 2+1	2+1	2	1x2R +1x4R	230V - 1ph	25A	10-200	200@45%	170A	130A	74V	18	x1	x1	x1	0.6 - 1.0	45	915x460x1345
AEROPROCESS TRIO 3 PULSE	3	3	2x2R + 1x4R	230V - 1ph	25A	10-200	200@45%	170A	130A	74V	18	-	x2	x1	0.6 - 1.0	47	915x460x1345



The new **SOLSPOT** range incorporates Short Arc (Drawn Arc) technology, ideal for bodywork repair in steel and especially in aluminum.

The SOLSPOT 2200 model offers 200 A of power and a compact format, perfect for general work.

The SOLSPOT 2500, with 220 A, is available in two versions: a standard one without shielding gas, and another with shielding gas, which improves results on aluminum.

SOLSPOT 2200 ALU-STEEL

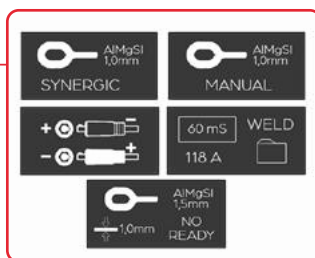
200Amp

NEW

includes

Ref. 10761

Solspot ALU-STEEL 2,5m



SOLSPOT 2500 ALU-STEEL

220Amp

NEW

includes

Ref. 15219

Solspot ALU-STEEL 2,5m



Accessories and Special Kits

Trolley
**SOLSPOT
2200**

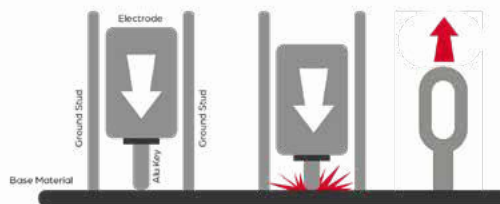


CONFIGURE
YOUR KIT

Trolley
**SOLSPOT
2500**



CONFIGURE
YOUR KIT



Welding of washers and studs up to Ø5 mm. Synergic, simple, and safe system for fastening rings and studs up to 5 mm in diameter in repair or production work, both in steel and aluminum. Ideal for quick and precise applications, ensuring a reliable joint without damaging the base surface.

technical specifications

				I_2		U_o			
		50/60Hz	A	(A)	% I max.	V	Kg	mm	Kva
SOLSPOT 2200 ALU-STEEL	DC	230V-1ph	16A	200A	200@ 10%	80	4,9	320x135x285	6,5
SOLSPOT 2500 ALU-STEEL	DC	230V-1ph	25A	220A	220@ 10%	68	6,5	430x175x325	8,5

SOLCUT



SOLCUT KOMPRESSOR

Inverter technology with PFC (Power Factor Corrector) and built-in compressor, for a very stable cutting arc and energy savings. The SOLCUT 6000K model is equipped with a dual TWIN-CYLINDER compressor. It can operate with both internal and external compressors.



SOLCUT 5000K PFC

30A | 20 kg | 100%

includes

Ref. 10351

Built-in Compressor



SOLCUT 6000K PFC DUAL

40A | 23 kg | 35%

includes

Ref. 10360

Equipped with TWIN-CYLINDER compressor. Can operate with both internal and external compressor.



SOLCUT PRO Plasma cutting machines with external compressed air. Powerful and compact, with high cutting capacity on all materials.

SOLCUT 45 D

35A | 7,5 kg
30% PLASMA
at 20°C

Ref. 10565

SOLCUT 50 PRO

45A | 12 kg
50% PLASMA
at 20°C

Ref. 10133

SOLCUT 60 PRO

60A | 18 kg
60% PLASMA
at 20°C

Ref. 14012

SOLCUT 100 PRO

100A | 25 kg
60% PLASMA
at 20°C

Ref. 14011



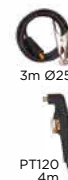
includes



includes



includes



accessories

accessories

	SOLCUT 5000K				SOLCUT 6000K/ 45D / 50 PRO / 60 PRO			SOLCUT 100 PRO			
Torch		Ref. 30576	PT-20C		Ref. 55971	PT-60			Ref. 56283	PT-120	
Electrode		Ref. 55985	Short PT-20C/60 2pcs.						Ref. 56290	Electrode PT-120 2 pcs.	
		Ref. 55979	Long PT-20C/60 2pcs.								
Diffuser		Ref. 56046	Diffuser PT-20C/60 1pc.						Ref. 56289	Diffuser PT-120 1 pc.	
Nozzle		Ref. 55972	Short 0,65 10-20A PT-20C/60 2pcs.						Ref. 56291	Nozzle PT-120 2 pcs.	
		Ref. 55974	Short 0,8 20-30A PT-20C/60 2pcs.								
		Ref. 55982	Short 0,9 30-40A PT-20C/60 2pcs.								
		Ref. 55983	Short 1,0 40-50A PT-20C/60 2pcs.								
		Ref. 55984	Short 1,1 50-60A PT-20C/60 2pcs.								
		Ref. 55973	Long 0,65 10-20A PT-20C/60 2pcs.						Ref. 10361	Nozzle PT-120 Gouging 2 pcs.	
		Ref. 55975	Long 0,8 20-30A PT-20C/60 2pcs.								
		Ref. 55978	Long 0,9 30-40A PT-20C/60 2pcs.								
Nozzle Holder		Ref. 56094	Nozzle Holder PT-20C		Ref. 55980	Nozzle Holder PT-60			Ref. 56292	Nozzle Holder PT-120 1 pc.	
Shield									Ref. 56293	Shield PT-120 1 pc.	
									Ref. 10362	Shield PT-120 Gouging	
Guide Wheel					Ref. 55981	Guide Wheel PT-60					
Compass		Ref. 10403	Compass PT-20C/60						Ref. 10288	Compass PT-120	

technical specifications

			U ₀	I ₂	EN60974-1 40°C			 mm max			 mm clean							
	50/60Hz	A	V	A	% I max.	I 60%	I 100%	Fe	Inox	Alu	Fe	Inox	Alu	Bar	l/min	Kg	mm	Kva
SOLCUT 5000K	230V-1ph	16	240	30	30@100%	-	-	8	5	8	6	4	6	-	-	20	440x270x350	3,7
SOLCUT 6000K	230V-1ph	16	240	40	40@35%	35	30	10	6	10	8	5	8	3,5-10bar	150l/min	23	440x270x350	4,7
SOLCUT 45 D	230V-1ph	16	330	35	35@15%	-	-	6	5	5	5	4	4	3,5-10bar	150l/min	75	370x110x205	3
SOLCUT 50 PRO	230V-1ph	16	310	45	45@50%	40A	32A	12	8	12	10	6	10	3,5-10bar	150l/min	12	504x213x314	4,5
SOLCUT 60 PRO	400V-3ph	16	300	60	60@40%	48A	38A	22	15	22	18	12	18	3,5-10bar	150l/min	12	430x170x270	6,5
SOLCUT 100 PRO	400V-3ph	20	300	100	100@60%	100A	80A	35	28	35	30	20	30	3,5-10bar	150l/min	25	530x250x400	8,5

TUNGSTEN GRINDER

TUNGSTEN SHARP 750

Ref. 10350



Portable tungsten electrode grinder. Sharpener for sizes from Ø1.6mm to Ø4.0mm included. Container for tungsten dust collection. Carrying case.

Spare Parts

Ref. 10352



TungstenSharp Grinding Disc

technical specifications

Input Voltage	230V +/- 15%
Power	750W
Compatible Electrodes	1,0 - 1,6 - 2,0 - 2,4 - 3,2 - 4,0
Grinding Angle	15° - 18° - 22,5° - 30°
Maximum Speed	11000 rpm
Number of Speeds	6
Size	340x76x76 mm
Weight	1,6 kg

WELD SEAM CLEANER

SOLCLEAN STD

Ref. 10366



Weld seam cleaner/passivator, especially for stainless steels welded using the TIG process. Portable and easy to use, supplied with a convenient carrying case with all accessories. Cleaning removes all discoloration and oxidation effects from the material.

- Input Voltage U1 230V +/- 10%
- Operating Voltage Uo 12Vac
- Rated Power 150VA
- Automatic Reset Thermal Protection
- Replaceable Fuse

accessories

	Ref. 30579	SOLCLEAN Brush Holder
	Ref. 30573	SOLCLEAN Graphite Brush
	Ref. 30578	SOLCLEAN Electrolytic Liquid (1L)
	Ref. 30577	SOLCLEAN Auxiliary Bottle 250ml
	Ref. 30250	Ground Clamp Set 1.5m Ø12 mm 200A

PROTECTOR

Protects against voltage surges and drops. Ideal for connecting sensitive electronic devices to unstable power sources. Generators, extension cords, etc. Operating range from 160V to 280V. Maximum current 30Amp.



VACUUM



technical specifications

	Connection	Motor Type	Motor Power	Maximum Vacuum	Maximum Airflow	Noise Level		
SOLVAC 1500 IND	400V - 3Ph	Ventilador	1,5 Hp	12,5mBar	1400 m3/h	72 dB(A)		 80 kg

INVERKONTROL Di 230

Ref. 04119

SOLVAC 1500 IND

Ref. 10423

- The mobile filtration unit for welding fumes.
- Filter contamination control through an hour meter.
- Compact and easy to handle.
- Integrated 3-meter extraction arm.
- Fast and simple system maintenance.

OPTIMATIC



16321-3:2022 | 16321-1:2021



BEGINNER



OPTIMATIC 100

Ref. 06684



→ ADF FILTER
External DIN adjustment
Internal Sensitivity / Delay adjustment
Replaceable battery

OPTIMATIC 45

Ref. 10490



→ ADF FILTER
DIN, Sensitivity, Delay internal adjustment
Replaceable battery

OPTIMATIC 150 FLIP-UP

Ref. 10169



→ ADF FILTER
DIN, Sensitivity, Delay internal adjustment
Replaceable battery

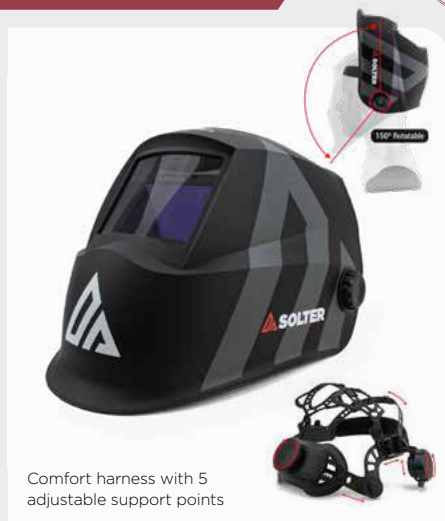
HELLMET R-05



16321-3:2022 | 16321-1:2021



ADVANCED



R-05 BLACK

Ref. 10486



R-05 RED

Ref. 10487



→ ADF FILTER
Regulation
Easy-Led internal adjustment
Replaceable battery

technical specifications

	VISION AREA	CLASS	SENSORS	REGULATION	DARKENING RANGE	GRINDING MODE	REACTION TIME	POWER TYPE	TRUE COLOR	HARNESS SUPPORT POINTS
OPTIMATIC 45	89x39 mm	1/1/1/2	2	Analog (internal)	DIN 4 / 9-13	No	1 / 25000s	Solar with replaceable CR2032 battery	No	
OPTIMATIC 100	96x39 mm			Analog (external)		Yes				
OPTIMATIC 150 FLIP-UP	89x39 mm			Analog (internal)		No				
HELLMET R-05	100x53 mm	1/1/1/2	4	LED (internal)	DIN 3 / 4-8 / 9-13	Yes	1 / 25000s	Solar with replaceable CR2032 battery	Yes	

HELLMET R-10



16321-3:2022 | 16321-1:2021



PROFESSIONAL



→ ADF FILTER
DIN Adjustment External Sensitivity/Delay
Replaceable Battery



Ref. 10044

R-10 PRO

Ref. 06770

R-10 JOB

Ref. 06773

R-10 WELDER

Ref. 06772

R-10 DEVIL

HELLMET R-15



16321-3:2022 | 16321-1:2021



EXPERT



Comfort harness with 5 adjustable support points



GIFT!
Protective cover



→ ADF FILTER

Memory System
Auto-DIN Function
Block Function
Gradient Opening
Digital LCD Adjustment

Ref. 10703

R-15 PRO

NEW

Ref. 10704

R-15 BORN TO RUN

NEW

technical specifications

	VISION AREA	CLASS	SENSORS	REGULATION	DARKENING RANGE	GRINDING MODE	REACTION TIME		POWER TYPE	TRUE COLOR	HARNESS SUPPORT POINTS
							Claro > Oscuro	Oscuro > Claro			
HELLMET R-10	100x60 mm	1/1/1/1	4	Analog (external)	DIN 4 / 5-8 / 9-13	Yes	1 / 30000s	0,1 - 1,0s	Solar with replaceable CR2450 battery	Yes	★ ★ COMFORT PLUS
HELLMET R-15	98x87 mm	1/1/1/1	4+1	Digital LCD (internal) Memory	DIN 3 / 4-8 / 9-13	Yes	1 / 30000s	0,04 - 2,00s	Solar with replaceable CR2450 battery	Yes	

HELLMET R-30



16321-3:2022 | 16321-1:2021



EXPERT



PANORAMIC VIEW

- Maximum clarity from any angle
- 4 + 1 sensors (5) with ambient light detection

Ref. 10484

HELLMET R-30

Ref. 10485

HELLMET R-30 FLIP-UP



→ ADF FILTER

Memory System
Auto-DIN Function
Block Function
Gradient Opening
Digital LCD Adjustment

Comfort harness with 5 adjustable support points

HELLMET FLOW



16321-3:2022 | 16321-1:2021 | EN 12941:1998 + A1:2003 + A2:2008 | TH3P R SL (Europe)



LARGE VISION FILTER 116 x 81 mm

Welding helmet with high-flow filter unit up to 220 ml/min.
High-capacity Li-Ion battery, with autonomy of up to 10 h.

FILTER UNIT

Nominal protection factor:
H3P R SL (Europe)

Working time:
Operation Pos 1: 10 h

Flow rate:
Pos 1: ≥ 170 l/min ; Pos 2: ≈ 200 l/min ;
Pos 3: ≈ 230 l/min

Charging time: Approx. 2 h
Max. noise level: 75 dB (A)

Battery type: Rechargeable Li-Ion
Battery capacity:
14.8 V / 2.6 Ah / 38.48 Wh

Alarm signal:
Optical, acoustic, and vibration

Charge cycles: > 500

Weight: 1555 g (Includes battery, filter,
belt, and breathing tube)
Dimensions: 201 x 183 x 80 mm

Ref. 10701

HELLMET R-35
FLOW

NEW



Ref. 10702

HELLMET R-35
FLOW FLIP-UP

NEW

accessories

Main filter TH3P
Ref. 30277



Pre-filter
Ref. 30278



Anti-spark protector
Ref. 30287



R-35 FLOW battery
Ref. 10716



Carrying bag
Ref. 10801



GIFT! (R-35 FLOW y R-35 FLIP-UP)

technical specifications

	VISION AREA	CLASS	SENSORS	REGULATION	DARKENING RANGE	GRINDING MODE	REACTION TIME	POWER TYPE	TRUE COLOR	HARNES SUPPORT POINTS
HELLMET R-30 / R-35 FLOW	116x81 mm	1/1/1/1	5	Digital LCD (external) Memory	DIN 3 / 4-8 / 9-13 Auto-Din. Block function	Yes	1 / 30000s	0,04 - 2,00s. Gradient	Solar with replaceable CR2450 battery	Yes
HELLMET R-30 / R-35 FLOW FLIP-UP				Digital LCD (internal) Memory						

SEGMENTATION

HELMET

LINE	SEGMENT	MODELS	VISION AREA	CLASS	SENSORS	REGULATION	DARKENING RANGE	GRINDING MODE	REACTION TIME		POWER TYPE	TRUE COLOR	HARNESS SUPPORT POINTS
									Claro > Oscuro	Oscuro > Claro			
OPTIMATIC	 BEGINNER	OPTIMATIC 45	89x39 mm	1/1/2	2	Analog (internal)	DIN 4 / 9-13	No	1 / 25000s	0,1 - 1,0s	Solar with replaceable CR2032 battery	Yes	★ COMFORT
		OPTIMATIC 100	96x39 mm			Analog (external)		Yes					
		OPTIMATIC 150 FLIP-UP	89x39 mm			Analog (internal)		No					
HELLMET	 ADVANCED	HELLMET R-05 BLACK	100x53 mm	1/1/2	4	LED (internal)	DIN 3 / 4-8 / 9-13	Yes	1 / 25000s	0,04 - 2,00s	Solar with replaceable CR2032 battery	Yes	★★ COMFORT PLUS
		HELLMET R-05 RED											
	 PROFESSIONAL	HELLMET R-10 PRO	100x60 mm	1/1/1	4	Analog (external)	DIN 4 / 5-8 / 9-13	Yes	1 / 30000s	0,1 - 1,0s	Solar with replaceable CR2450 battery	Yes	
		HELLMET R-10 DEVIL											
		HELLMET R-10 WELDER											
		HELLMET R-10 JOB											
	 EXPERT	HELLMET R-15 PRO	98x87 mm	1/1/1	4+1	Digital LCD (external) Memory	DIN 3 / 4-8 / 9-13	Yes	1 / 30000s	0,04 - 2,00s.	Solar with replaceable CR2450 battery	Yes	
		HELLMET R-15 BORN TO RUN	Digital LCD (external) Memory										
		HELLMET R-30 / R-35 FLOW	116x81 mm			Digital LCD (internal) Memory	DIN 3 / 4-8 / 9-13 Auto-Dim. Block function			0,04 - 2,00s. Gradient			
		HELLMET R-30 / R-35 FLOW FLIP-UP											

LASER WELDING PROTECTION

LASER

EN 207:2017-05

GLASSES LASER PROTECTION

NEW



GLASSES L-01

Ref. 10545

Type of protection: Fiber laser
Wavelength range: 900-1100 nm
Optical density (OD): OD8+ (high efficiency eye protection)
Filter: DIN4 shade (clear vision during positioning)
Application: Standard laser work
Advantages: Lightweight, economical, safe

ISO 16322-3:2022
EN 207:2017-05

HELMET LASER WELDING

NEW



HELMET L-11

Ref. 10547

Type of protection: Fiber laser
Wavelength range: 900-1100 nm
Optical density (OD): OD8+ (high efficiency eye protection)
Filter: DIN4 shade (clear vision without glare)
Vision area: 115x135 mm (large surface)
Application: Long and precision laser work
Advantages: Wide, ergonomic, safe

ISO 16322-3:2022
EN 207:2017-05
ISO 16321-1:2021

HELMET AUTOMATIC LASER WELDING

NEW



HELMET L-31 Auto

Ref. 10650

Type of protection: Fiber laser
Wavelength range: 950-1100 nm
Optical density (OD): OD8+ (high efficiency eye protection)
Filter: AUTOMATIC with variable shade DIN4/5-8/9-13 (adaptable to different radiation levels)
Vision area: 106x86 mm
Application: Positioning and high-intensity laser welding
Advantages: Versatile, adaptable, safe

	L-01	L-11	L-31
Optical density	900 -1100nm OD8+	950 -1100nm OD8+	950 -1100nm OD8+
Wavelength	900 - 1100nm	950 - 1100nm	950 - 1100nm
Transmittance	DIN4	DIN4	DIN4/5-8 /9-13
Viewing area		115x135mm	06x86mm

KIT S-MASK-15

Ref. K0267



Allows welding in confined spaces, where traditional welding helmets are limited. Together with the hood, it provides full protection for face, head, and shoulders. It can be used together with certified hard hats without any type of adapter.



technical specifications

	Vision area	Class	Sensors	Regulation	Darkening range	Grinding mode	Reaction time		Power type	TRUE COLOR
							Claro > Oscuro	Oscuro > Claro		
	111x39 mm	1/1/1/2	2	Digital LCD (external)	DIN 5-8 / 9-13	Yes	1 / 30000s	0,04 - 2,0 s	Reapaceable CR2450 battery	No

HANDHELD INACTINIC MASK

Ref. 10283



FLIP-UP INACTINIC HELMET

Ref. 10282



PROTECTIVE COVER FOR HELMETS

Ref. 10749



Ref. 06075

Inactinic glass DIN-11 108x50 mm

Ref. 10287

Transparent glass 106.5x50 mm

ADAPT PROTECTORS



The new ADAPT protectors are made of flame-retardant, resistant material and can be quickly attached to any SOLTER welding helmet.

BIB
WELDTEx ADAPT
Ref. 10668

NEW

HEAD-COVER
WELDTEx ADAPT
Ref. 10667

NEW

HEAD-COVER
WELDTEx ADAPT FLIP-UP
Ref. 10692

NEW

accessories

Los precios no incluyen IVA

POLYCARBONATE PROTECTORS

EXTERIOR

Ref. 10090	111x90 mm	OPTIMATIC	5pcs
Ref. 10088	115x104 mm	R-05 / R-10	5pcs
Ref. 10086	118x136 mm	R-15 XL	5pcs
Ref. 10324		S-MASK	5pcs
Ref. 10497		R-30 / R-30 FLIP-UP	1pcs
Ref. 10710		R-35 FLOW	1pcs

INTERIOR

Ref. 10091	102x42 mm	OPTIMATIC 45 / 55 / 100	5pcs
Ref. 10187	94x43 mm	OPTIMATIC FLIP-UP	5pcs
Ref. 10089	100x63 mm	R-10	5pcs
Ref. 10198	106x58 mm	R-05	5pcs
Ref. 10326		S-MASK	5pcs
Ref. 10498	121x86mm	R-30 / R-35	5pcs
Ref. 10720	105x92mm	R-15	5pcs

PROTECTORES OPACOS

Ref. 10705		R-30	1pcs
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MAGNIFYING LENSES

Compatible with: R-05 / R-10 / R-15

Ref. 10775	107x52mm	Magnifying lens 1,5 dioptrías	1pcs
Ref. 10776	107x52mm	Magnifying lens 2,5 dioptrías	1pcs

SWEATSHIRTS AND HARNESSES



Ref. 73085 OPTIMATIC 230x90mm

Ref. 10613 HELLMET R-05 / R-10 / R-15 / R-30 190x110mm

Ref. 05904 OPTIMATIC

Ref. 10501 HELLMET R-05 / R-10 / R-15 / R-30

Ref. 10711 R-35 FLOW

TEXTILE

WELDTEX JACKET & TROUSERS Workwear

Composition
75% cotton
24% polyester
1% anti-static



	S	M	L	XL	2XL	3XL
Jacket	Ref. 10227	Ref. 10228	Ref. 10229	Ref. 10230	Ref. 10231	Ref. 10232
Trousers	Ref. 10233	Ref. 10234	Ref. 10235	Ref. 10236	Ref. 10237	Ref. 10238

EN 13034
Protective clothing against liquid chemicals

EN 11611
Protective clothing used during welding and related processes

EN 11612
A1 A2 B1 C1 D1 E1 F1
Protective clothing against heat and flame

EN 1149-5
Electrostatic properties

EN 61482-1
Protective clothing against the thermal hazards of an electric arc

	S	M	L	XL	2XL	3XL
A	88/96	96/104	104/112	112/120	120/128	128/136
B	64/72	72/80	80/88	88/96	96/104	104/112
C	158/164	164/170	170/176	176/182	182/188	188/194

WELDING GLOVES PRO
Ref. 74977

WELDING GLOVES TIG
Ref. 10295

WELDING APRON
Ref. 10296

WELDING HOOD LEATHER
Ref. 10298

WELDING HOOD WELDTEX
Ref. 10666

LEATHER BOOT COVERS
Ref. 10297

WELDER LEATHER SLEEVES
Ref. 10440

FLAME-RETARDANT TEXTILE WELDER CAP
Ref. 10441

FLAME-RETARDANT TEXTILE WELDER
Ref. 10442

BLANKETS

FIRE-RETARDANT BLANKETS



	TEMPERATURE	
	VERTICAL 600°C Fiber + Silicone	VERTICAL-HORIZONTAL 950°C Fiber + Silicone
2.000x900	Ref. 10080	Ref. 10081
2.000x1.860	Ref. 10082	Ref. 10083
Rollo	Ref. 10084 50mx1m	Ref. 10085 50mx0,914m

CAR FIRE BLANKET

Material:
High-temperature resistant fiberglass
Temperature resistance:
550 degrees Celsius
Size: 6m x 8m

Ref. 10409



STORE

Ref. K0317

FIRE-RETARDANT WELDING TENT KIT

Cover: High-strength PVC fabric, self-extinguishing according to M1 classification.

Temperature resistance:

Size: 2m x 2.2m x 2m

Specially designed for GAS welding outdoors.



PANEL - CURTAIN

WELDING PANEL



	RED	GREEN
Panel 1.800x1.800	Ref. 10098	Ref. 10099
Structure 1.900	Ref. 10097	
Kit panel	Ref. K0226	Ref. K0227

WELDING CURTAIN



	RED	GREEN
1.800x1.400	Ref. 10076	Ref. 10077
2.000x1.400	Ref. 10078	Ref. 10079
Curtain hook (\^6 hooks per curtain) Ref. 06036		

REGULATORS

R25



R25 ARG/CO²
Ref. 56246



R25 Acetylene
Ref. 56244



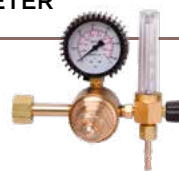
R25 Oxygen
Ref. 56247



R25 Propane
Ref. 56248

R25 FLOWMETER ARG/CO²

Ref. 56245



ARG/CO²

Ref. 56008



FLOWMETER

Ref. 10185



BLACK GAS HOSE

Ref. 30007
6x12 mm
(1 metro)



NUT 1/4 GAS + HOSE TAIL 6mm

Ref. 10332



GAS BOTTLE

Ref. 10245
ARGON 100%
TIG - All materials
MIG - Aluminum
Ref. 10246
ARGON/CO²
MAG - Carbon steel / Stainless steel



BRACKETS FASTENING

MAGNET ECO



Ref. 10218
Measurements
82x117x14 mm
11 kg

Ref. 06160
Measurements
102x155x17 mm
23 kg

Ref. 10219
Measurements
122x190x24 mm
34 kg

MAGNET D

Ref. 06742



Multi-angle square
30° 45° 60° 90°

Measurements
90x75x15 mm

MAGNET D-SWITCH 30

Ref. 06751



Measurements
111x95x25 mm
Angle 45° / 90°
iWith switch!

MAGNET D-SWITCH 75

Ref. 06752



Measurements
152x130x35 mm
Angle 45° / 90°
iWith switch!

MAGNET L

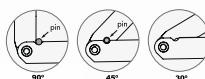
Ref. 06744



Multi-angle square
outside/inside
30° 45° 60° 90°
Measurements

MAGNET ADJ

Ref. 06743



Adjustable square
30° - 270°
Measurements

MASSES

MAGNET 200

Ref. 10306

Measurements
Ø50 mm
200Amp - 60%



MAGNET 300 SWITCH

Ref. 06753

Measurements
50x50x64 mm
300Amp - 60%



iWith switch!

MAGNET 500 SWITCH

Ref. 06754

Measurements
50x70x64 mm
500Amp - 60%



iWith switch!

CLAMP

Ref. 10167
2 axes 64 mm



CLAMP

Ref. 10168
2 axes 95 mm



WELDING PLIERS

Ref. 10166



WELDING TABLE

Ref. 10165



16 mm holes

Plate thickness 4 mm

Plate dimensions 900 x 600 mm
1 table / 2 heights (188 mm - 880 mm)
1 table / 2 heights (188 mm - 880 mm)

CLAMPS & CABLES

ELECTRODE HOLDER CLAMP

- (1) Ref. 06006
200 A
- (2) Ref. 06005
300 A
- (3) Ref. 06033
500 A
- (4) Ref. 06669
300 A closed
- (5) Ref. 06578
400 A closed
- (6) Ref. 06775
600 A closed



GROUND CLAMP

- (1) Ref. 06037
Sheet 200 A
- (2) Ref. 06038
Sheet 400 A
- (3) Ref. 06023
Sheet 200 A
- (4) Ref. 06129
Sheet 400 A
- (5) Ref. 06159
Screw 300 A
- (6) Ref. 10225
Screw 600 A



COPPER WELDING CABLE

- Ref. 06010 16 mm²
- Ref. 06011 25 mm²
- Ref. 06039 35 mm²
- Ref. 06157 50 mm²
- Ref. 06158 70 mm²



WELDING CABLE TERMINALS

		SCREW SIZE M					Blister 10pc
		M5	M6	M8	M10	M12	
CABLE SECTION Ø	A3 Ø 16 mm	Ref. 10337	Ref. 10338	Ref. 10339	Ref. 10340		
	A5 Ø 25 mm			Ref. 10341	Ref. 10342		
	A7 Ø 35 mm		Ref. 10343		Ref. 10344		
	A10 Ø 50 mm		Ref. 10345		Ref. 10346	Ref. 10347	
	A14 Ø 70 mm				Ref. 10348	Ref. 10349	

ASSEMBLED SETS

CONJUNTO MASA									
Amp	m	connector	Ø 16 mm	Ø 25 mm	Ø 35 mm	Ø 50 mm	Ø 70 mm	Ø 90 mm	Ø 110 mm
200A	2	10-25	Ref. 06123						
200A	3	10-25		Ref. 06148					
200A	3	35-50		Ref. 06165					
200A	5	35-50		Ref. 10333					
400A	3	35-50				Ref. 06114			
400A	4	35-50				Ref. 06130			

ELECTRODE HOLDER SET									
Amp	m	connector	Ø 16 mm	Ø 25 mm	Ø 35 mm	Ø 50 mm	Ø 70 mm	Ø 90 mm	Ø 110 mm
200A	3	10-25	Ref. 06124						
200A	3	10-25		Ref. 06009					
200A	3	35-50		Ref. 06126					
200A	4	35-50		Ref. 06704					
200A	5	35-50		Ref. 10334					
500A	4	35-50					Ref. 10200		

PICKS & BRUSHES

- (1) Ref. 06003 Steel pick with wooden handle
- (2) Ref. 06004 Metal pick
- (3) Ref. 10101 Brush + pick set
- (4) Ref. 06774 Brush pick
- (5) Ref. 06019 Double-bristle steel brush



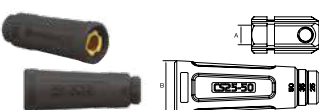
CONNECTORS 2 pcs

MALE INLINE



- Ref. 05947
Male 10/25 2pcs
A (9,0mm) - B (25,0mm)
- Ref. 05948
Male 35/50 2pcs
A (13,0mm) - B (35mm)

FEMALE INLINE



- Ref. 05945
Female 10/25 2pcs
A (9,0mm) - B (25,0mm)
- Ref. 05946
Female 35/50 2pcs
A (13,0mm) - B (35,0mm)

FEMALE PANEL



- Ref. 06121
Female 10/25 2pcs
A (9,0 mm) - B (32,0mm)
- Ref. 06122
Female 35/50 2pcs
A (13,0mm) - B (40,0mm)

ADAPTER



- Ref. 10404
Adapter
10/25 a 35/50 2pcs

MIG TORCH



SX-15



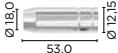
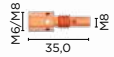
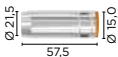
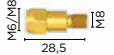
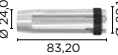
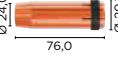
SX-25



SX-36



SX-501

			SPRING		TUBE HOLDER 2 pcs		NOZZLE 2 pcs		
3m*	Ref. 56031			Ref. 56060		Ref. 05939		Ref. 05936	
4m	Ref. 56200								
3m*	Ref. 56052			Ref. 56061		Ref. 05940 (M6)		Ref. 05937	
4m	Ref. 56032								
5m	Ref. 68016								
3m*	Ref. 56077		DIFFUSER 2 pcs			Ref. 05941 (M6)		Ref. 05938	
4m	Ref. 56033		Ref. 05943						
3m*	Ref. 56078			Ref. 05944		Ref. 05942		Ref. 05886	
4m	Ref. 56075								

*with Teflon liner

CONTACT TIPS

				Cu	CuCrZr
	Tip M6 L25 10 pcs	0,6 mm	Ref. 56009		
		0,8 mm	Ref. 56010		
		1,0 mm	Ref. 56011		
	Tip M6 L28 10 pcs	0,8 mm	Ref. 56028		Ref. 06760
		1,0 mm	Ref. 56014		Ref. 06761
		1,2 mm	Ref. 56015		Ref. 06762
	Tip M8 L30 10 pcs	0,8 mm	Ref. 06345		Ref. 06714
		1,0 mm	Ref. 06346		Ref. 06715
		1,2 mm	Ref. 06347		Ref. 06716
		1,6 mm	Ref. 06699		Ref. 06717

LINERS



Metal | Steel (1)

0,6-0,8	4 m	Ref. 56065
1,0-1,2	4 m	Ref. 56064
1,0-1,2	5 m	Ref. 10335
1,2-1,6	4 m	Ref. 56058

Polyamide-Metal|Aluminum-Stainlesssteel

0,8-1,0	4 m	Ref. 06721
1,0-1,2	4 m	Ref. 06765
1,2-1,6	4 m	Ref. 06722

WELDING CHEMICALS

SPRAY ANTI-SPATTER AS-02

Ref. 06750



400 ml

Spray antiproyecciones base agua AS-02, free of silicones. Extends the life of your torches and consumables. Prevents spatter adhesion on welded parts. 360° spray, non-corrosive and compatible with painting processes.

STAINLESS STEEL PICKLING GEL AS-10

Ref. 06758



2 kg

The pickling gel AS-10 removes the blackening of the weld bead and the areas affected by the heat of the electric arc, as well as oxide stains, on special steels, nickel and its alloys, and cupronickel alloys. Fast action | Easy application | Excellent adhesion to the base material | No risk of pitting due to the absence of chlorine compounds.

STAINLESS STEEL PICKLING BRUSH

Ref. 10062



Applicator brush for stainless steel pickling. Ideal for applying pickling gel or paste on stainless steel welds. Durable bristles and ergonomic handle for precise and safe cleaning.

TORCH COOLANT LIQUID 5L

Ref. 10214



Non-toxic. Antifreeze protection -10°C. High electrical resistivity. Non-volatile, non-flammable.

TIG TORCH



		LENGTH	CONNECTOR		FLEXIBLE NECK
SR-17V 140A - 60%	Ref. 06024	4m	10-25		Ref. 30240
	Ref. 06031	4m	35-50		
SR-9 110A - 60%	Ref. 10280	4m	10-25		Ref. 30241
	Ref. 10281	8m			
SR-17 140A - 60%	Ref. 06145	4m	10-25		Ref. 30301
	Ref. 06161	8m			
SR-26 200 - 60%	Ref. 06029	4m	35-50		Ref. 68059
	Ref. 06700	8m			
SR-18W 320 - 100%	Ref. 56076	4m	35-50		Ref. 68091
	Ref. 56235	8m			

	SR-17/26/18	CERAMIC NOZZLES 2 pcs			
	GR4 Ø6,5 Ref. 06200	GR5 Ø8 Ref. 06343	GR6 Ø9,5 Ref. 06201	GR7 Ø11 Ref. 06344	GR8 Ø12,5 Ref. 06202
	SR-9/20				
	GR4 Ø6,5 Ref. 10264	GR5 Ø8 Ref. 10265	GR6 Ø9,5 Ref. 10266	GR7 Ø11 Ref. 10267	GR8 Ø12,5 Ref. 10268

	SR-17/26/18	GAS DIFFUSER 2 pcs			
	Ø1 Ref. 06203	Ø1,6 Ref. 06244	Ø2 Ref. 06245	Ø2,4 Ref. 06246	Ø3,2 Ref. 06247
	SR-9/20				
	Ø1,6 Ref. 10192	Ø2 Ref. 10193	Ø2,4 Ref. 10194	Ø3,2 Ref. 10195	

	SR-17/26/18	TUNGSTEN ELECTRODE HOLDER 2pcs			
	Ø1 Ref. 06220	Ø1,6 Ref. 06240	Ø2 Ref. 06241	Ø2,4 Ref. 06242	Ø3,2 Ref. 06243
	SR-9/20				
	Ø1,6 Ref. 10262	Ø2 Ref. 10261	Ø2,4 Ref. 10196	Ø3,2 Ref. 10263	

	SR-17/26/18	CERAMIC LENS NOZZLES 2 pcs	
	GR5 Ø8 Ref. 06711	GR7 Ø11 Ref. 06712	GR10-12 Ø19 Ref. 06713
	SR-9/20		
	GR5 Ø8 Ref. 10153	GR7 Ø11 Ref. 10270	

SR-17/26/18	Gas lens nozzle insulator Ref. 06707
SR-9/20	Gas lens nozzle insulator Ref. 10155

	SR-17/26/18	GAS LENS DIFFUSER 2 pcs	
	Ø1,6 Ref. 06708	Ø2 Ref. 06709	Ø2,4 Ref. 06710
	SR-9/20		
	Ø1,6 Ref. 10154	Ø2 Ref. 10269	Ø2,4 Ref. 10197

ACCESSORY PACK		Ref. K0265
Ceramic Nozzle GR5 D8 2 pcs GR6 D9.5 2 pcs GR7 D11 2 pcs		
Gas diffuser D1.6 2 pcs + D2 2 pcs D2.4 2 pcs		
Tungsten electrode holder D1.6 2 pcs + D2 2 pcs + D2.4 2 pcs		
Long cap + Short cap		

	SR-17/26/18	TIG CAP	
	Long cap Ref. 06085	Short cap Ref. 06119	
	SR-9/20		
	Long cap Ref. 10189	Medium cap Ref. 10190	Short cap Ref. 10191

ELECTRODE BLISTER



RUTILE ELECTRODE

Ref. 05905 1,6 mm | 35 pcs

Ref. 05965 2 mm | 35 pcs

Ref. 05966 2,5 mm | 30 pcs

Ref. 05967 3,2 mm | 20 pcs

Ref. 05968 4 mm | 12 pcs



BASIC ELECTRODE

Ref. 05973 2,5 mm | 10 pcs



STAINLESS STEEL

Ref. 05964 2 mm | 10 pcs

Ref. 05974 2,5 mm | 10 pcs



CAST IRON ELECTRODE

Ref. 05976 2,5 mm | 10 pcs



ALUMINUM ELECTRODE

Ref. 05975 2,5 mm | 10 pcs

ELECTRODE OVEN

Ref. 06097



ON/OFF Switch.
Power Indicator Light.
Temperature Range: 50 to 150°C adjustable.
With Thermostat.
Temperature Indicator.
Capacity 10kg (450mm electrodes).
Dimensions 620x200x180 mm.

TUNGSTEN ELECTRODES

	GREEN 00% Tungsten 10 ud	RED 2% Thorium 10 PCS	GREY 2% Cerium 10 PCS	GOLDEN 1,5% Lanthanum 10 PCS	BLUE 2% Lanthanum 10 PCS	WHITE 0,8% Zirconium 10 PCS	PURPLE Rare Earths 10 PCS	BLACK 1% Lanthanum 10 PCS
CURRENT	AC	DC	AC / DC	DC	DC	AC	AC / DC	DC
	Ref.	Ref.	Ref.	Ref.	Ref.	Ref.	Ref.	Ref.
Ø 1,0	06207	06205	06209	06214	10172	10177	-	-
Ø 1,6	06150	06065	06177	06215	10173	10178	10656	10653
Ø 2,0	06151	06066	06210	06216	10174	10179	-	-
Ø 2,4	06152	06067	06211	06217	10175	10180	10657	10654
Ø 3,2	06153	06149	06212	06218	10176	10181	10658	10652
Ø 4,0	06208	06206	06213	06219			10659	10655



For more than 20 years, Kangaroo Welding has been carrying out extensive work in the field of welding consumables.

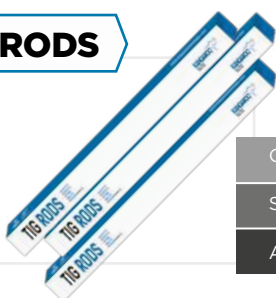
Kangaroo Welding offers a wide range of welding consumables, including electrodes, wires, and rods.
If you don't find what you are looking for, contact us!

WIRES



			Ø 0,6	Ø 0,8	Ø 0,9	Ø 1,0	Ø 1,2
MILD STEEL	KSM 70S-6	D200 5 kg	Ref. 65004	Ref. 65005		Ref. 65006	
		D300 15 kg		Ref. 62021		Ref. 62022	Ref. 62023
STAINLESS STEEL	KSM 316LSi	D200 5 kg		Ref. 61230		Ref. 61231	
ALUMINIUM	KSM AlMg5	D200 2 kg				Ref. 65029	Ref. 65030
GASLESS FLUX-CORED WIRE	HT71TGS	D200 4,5 kg		Ref. 65250	Ref. 65251	Ref. 62258	
		D100 (0,45 kg / 0,9 kg)		Ref. 65515	Ref. 65516		

RODS



			Ø 1,6	Ø 2,0	Ø 2,4
CARBON STEEL	KST 70S-6	5 kg	Ref. 66033	Ref. 66034	Ref. 66035
STAINLESS STEEL	KST 316LSi	5 kg	Ref. 66187	Ref. 66188	Ref. 66189
ALUMINIUM	KST AlMg5	5 kg	Ref. 66356	Ref. 66357	Ref. 66358

ELECTRODES

MILD STEEL RUTILE

RUTILE E6013 - KSE 5907

Welding of Carbon Steels in all positions. Easy to strike and restrike. Self-detaching slag. Excellent quality weld bead appearance.

Ref.	Description	Ø	L	pcs. Kg	Pack/Box	Kg Pack	pcs. Pack	pcs. Box	Kg/Box	Ean
60009	KSE 5907	1.6 mm	275	146,0	3	5	730	2190	15	8435442600099
60010	KSE 5907	2.0 mm	275	97,6	3	5	488	1464	15	8435442600105
60011	KSE 5907	2.5 mm	350	52,0	3	5	260	780	15	8435442600112
60012	KSE 5907	3.2 mm	350	33,0	3	5	165	495	15	8435442600129
60013	KSE 5907	4.0 mm	350	22,0	3	5	110	330	15	8435442600136



RUTILE E6013 - SUPERGREEN

Ref.	Description	Ø	L	pcs. Kg	Pack/Box	Kg Pack	pcs. Pack	pcs. Box	Kg/Box	Ean
60381	Supergreen	2.0 mm	350	79,0	6	2	158	948	12	8435442603816
60382	Supergreen	2.5 mm	350	52,5	6	2	105	630	12	8435442603823
60383	Supergreen	3.2 mm	350	34,0	6	2	68	408	12	8435442603830
60384	Supergreen	4.0 mm	350	21,5	6	2	43	258	12	8435442603847



Eco-friendly electrode with rutile-type coating. A specific formulation reduces fume emissions by 20%, while providing unmatched slag removal and weld bead quality.

LOW ALLOY STEEL BASIC

BASIC E7018 - KSE 7018

Welding electrode with basic coating and low hydrogen content. Excellent mechanical properties. Optimal results in X-ray inspections. Smooth, clean weld beads with minimal spatter and easy slag removal.

Ref.	Description	Ø	L	pcs. Kg	Pack/Box	Kg Pack	pcs. Pack	pcs. Box	Kg/Box	Ean
60019	KSE 7018	2.5 mm	350	42,2	3	5	211	633	15	8435442600198
60020	KSE 7018	3.2 mm	350	28,6	3	5	143	429	15	8435442600204
60021	KSE 7018	3.2 mm	450	21,2	3	5	106	318	15	8435442600211
60023	KSE 7018	4.0 mm	450	14,4	3	5	72	216	15	8435442600235



BASIC E7016 - KSE 6905

Ref.	Description	Ø	L	pcs. Kg	Pack/Box	Kg Pack	pcs. Pack	pcs. Box	Kg/Box	Ean
60038	KSE 6905	2.5 mm	350	50,0	6	1,5	75	450	9	8435442600389
60039	KSE 6905	3.25 mm	350	31,3	6	1,6	50	300	9,6	8435442600396
60040	KSE 6905	3.25 mm	450	23,7	6	1,9	45	270	11,4	8435442600402
60041	KSE 6905	4.0 mm	350	20,0	6	1,5	30	180	9	8435442600419
60042	KSE 6905	4.0 mm	450	15,0	6	2	30	180	12	8435442600462



Basic welding electrode with excellent weldability thanks to its double coating, even with alternating current. Provides a very stable arc, ideal for root passes and positional welding. Universally applicable for all types of metal constructions and industrial maintenance.

STAINLESS STEEL

STAINLESS STEEL E316 - KSE 205

Welding of high-quality STAINLESS STEELS (316L). Low carbon content and excellent weldability on 18/8/2 CrNi steels. Bright weld bead with maximum corrosion resistance.

Ref.	Description	Ø	L	pcs. Kg	Pack/Box	Kg Pack	pcs. Pack	pcs. Box	Kg/Box	Ean
60172	KSE 205	1.6 mm	250	163,0	5	2	326	1630	10	8435442601720
60173	KSE 205	2.0 mm	300	89,0	5	2	178	890	10	8435442601737
60174	KSE 205	2.5 mm	300	57,0	5	2	114	570	10	8435442601744
60176	KSE 205	3.2 mm	350	29,0	5	2	58	290	10	8435442601768



SPECIAL APPLICATIONS

GALVANIZED STEEL - KSE 5903

Welding of mild steels, low-alloy steels, and low-carbon steels. It has a very low melting point, making it suitable for welding galvanized sheet metal.

Ref.	Description	Ø	L	pcs. Kg	Pack/Box	Kg Pack	pcs. Pack	pcs. Box	Kg/Box	Ean
60047	KSE 5903	2.0 mm	300	82	5	2	164	820	10	8435442600471
60048	KSE 5903	2.5 mm	350	46	5	2	92	460	10	8435442600488
60049	KSE 5903	3.2 mm	350	29	5	2	58	290	10	8435442600495



CAST IRON

CAST IRON - KSE NIFE

Electrode with Ferro-Nickel core, for joining and rebuilding cast iron. Ensures high resistance against cracking, especially suitable for nodular cast iron and joints with steel. Approx. hardness 220HB.

Ref.	Description	Ø	L	pcs. Kg	Pack/Box	Kg Pack	pcs. Pack	pcs. Box	Kg/Box	Ean
60260	KSE NIFE	2.5 mm	300	59,5	5	2	119	595	10	8435442602604
60261	KSE NIFE	3.2 mm	350	32,5	5	2	65	325	10	8435442602611



CHARGERS

INVERCAR line from Solter: smart chargers of 6V, 12V, and 24V with automatic 8-stage charging, compatible with lead-acid, AGM, Gel, and Lithium-Ion batteries, ideal for maintaining and recovering motorcycle, car, and industrial vehicle batteries.



INVERCAR 1000

Ref. 10065



INVERCAR 3800

Ref. 10066



INVERCAR 7000

Ref. 10067



INVERCAR 15000

Ref. 10068



AUTOMATICS

NOVACAR line from Solter: automatic 12V and 12/24V chargers for lead-acid and gel batteries, with fast and slow charging modes, protection against connection errors, and compact design. Ideal for vehicles, boats, and agricultural or recreational machinery.



NOVACAR 10A

Ref. 05078



NOVACAR 16A

Ref. 05070



JUMP STARTERS

DIGISTART Line by Solter: professional high-power chargers-starters with an intelligent 10-stage charging curve and a starting capacity of up to 300A, ideal for high-displacement vehicle heavy machinery, and dem industrial applications.



DIGISTART 80

DIGISTART 300/400

CHARGERS-STARTERS

DIGISTART 80

Ref. 10069



DIGISTART 300

Ref. 10070



DIGISTART 400

Ref. 10071



technical specifications

											Battery				Technologies				
	50/60Hz	V	A	Ah	Ah	Curve	Steps	kg	mm		Pb	AGM	GEL	LI-THIUM	Intelli-gent	Auto-matic	Repair	Cold	Supply - 13,6V
INVERCAR 1000	220-240V AC	6/12V	1A	2 - 75Ah	100Ah	IUoU	8	IP54	260 g	138x60x32	•		•		•	•			
INVERCAR 3800	220-240V AC	6/12V	1 / 3,5A	2 - 120Ah	200Ah	IUoU	8	IP54	496 g	190x80x45	•	•	•	•	•	•	•	•	
INVERCAR 7000	220-240V AC	12V 24V	7A 3,5A	2 - 230Ah 2 - 115Ah	All	IUoU	8	IP54	855 g	300x60x105	•	•	•	•	•	•	•	•	5A
INVERCAR 15000	220-240V AC	12V 24V	15 / 20A 7,5A	2 - 400Ah 2 - 200Ah	All	IUoU	8	IP54	1,445	365x70x123	•	•	•	•	•	•	•	•	10A
NOVACAR 10A	220-240V AC	12V	3,75 - 8A	20 - 120Ah	225Ah	WoW	2	IP20	3	180x235x105	•		•			•			
NOVACAR 16A	220-240V AC	12V 24V	12A 7A	20 - 150Ah 20 - 80Ah	300Ah 175Ah	WoW	2	IP20	3,6	180x235x105	•					•			
DIGISTART 80	220-240V AC	12V	5A / 10A / 20A	2 - 200Ah	80A	IUoI	10	IP33	12	370x410x320	•	•	•		•	•	•		
DIGISTART 300	220-240V AC	12/24V	5A / 15A / 30A / 40A	2 - 300Ah	200A	IUoI	10	IP33	17,5	290x600x250	•	•	•		•	•	•		
DIGISTART 400	220-240V AC	12/24V	20A / 30A / 40A / 60A	2 - 500Ah	300A	IUoI	10	IP33	18,3	290x600x250	•	•	•		•	•	•		

JUMP STARTERS

LITHIUM MINI STARTERS

Auto-battery starters **LITHIUM** 12V (LT-13/17/35) or 12V/24V (LT-45/56). High-performance lithium battery for starting all types of vehicles (gasoline and diesel), including trucks or construction machinery.

Capable of holding the charge for up to 6 months and with a recharge time of only 10 hours.

Powerful, fully professional devices.

LITHIUM LT-13 12V

Ref. 10116



LITHIUM LT-17 12V

Ref. 10115



LITHIUM LT-35 12V PRO

Ref. 10412



LITHIUM LT-56 12/24V PRO

Ref. 10413



LITHIUM LT-136 12/24V PRO

Ref. 10695



NEW

technical specifications

						Output			
	Capacity	V	Charge time	I _{start}	I _{peak}	Vehicle		kg	mm
LT-13 12V	10.000mAh	12V	3h	200A	500A	Gasoline/Diesel 2000cc	5V 3A ; 9V 2A ; 5V 2,1A	0,44	164x86x33
LT-17 12V	17.000mAh	12V	4,5h	500A	1200A	Gasoline/Diesel 3000cc	5V 1A ; 5V 2,1A;	0,65	225x91x34
LT-35 12V PRO	32.000mAh	12V	8h	600A	1500A	Gasoline/Diesel all	5V 2,1A; 5V 3A; 9V 2A; 12V 1,5A; 15V 10A	2,6	266x251x102
LT-56 12/24V PRO	56.000mAh	12/24V	10h	1000A	2000A	Gasoline/Diesel all	5V 2,1A; 5V 3A; 9V 2A; 12V 1,5A; 15V 10A	2,8	260x188x149
LT-136 12/24V PRO	136.500mAh	12/24V	4h	3500A	7000A	Gasoline/Diesel all	2xUSB-A(5V 2,4A; 5V 1A)	5,4	295x175x254

accessories

JUMP STARTER CABLES



CU 16 mm
3 m | 220 A
Ref. 06014



CU 25 mm
3,5 m | 350 A
Ref. 06015



CU 35 mm
4,5 m | 480 A
Ref. 06016

CLAMPS



Battery clamp
black 600A
Ref. 10205



Battery clamp
red 600A
Ref. 10206



Battery
clamp sets
75 A
Ref. 06018



Battery
clamp sets
200A
Ref. 06017

SPIKES SAVER



Weldingspikesaver
12/24V
Ref. 10156

PROFESSIONAL AUTOMATIC HF



Battery chargers and fully automatic stabilized power supply.

Power supply and charger for car batteries. Ideal for use in the industrial and automotive fields. The SOLFLASH chargers feature high-frequency inverter technology and also function as a backup power provider (Power Supply).

Ideal for supplying continuous power to keep car headlights on during exhibitions (Showroom functionality).

The SOLFLASH 70 and 140 models include the function of stabilized power supply and the option to select the voltage supplied to the battery from 12V to 15V (in 0.1V steps), used for programming control units (ECUs) and battery replacement.

SOLFLASH 30A 12-24V HF

Ref. 10355

SOLFLASH 70A 12V HF

Ref. 10356

SOLFLASH 140A 12V HF

Ref. 10357

Cables with clamps included
(Charger and power supply)



technical specifications

				 Charge	 Maintenance	Curve		IP			Battery				Technologies					
	50/60Hz	V	A	Ah	Ah		Steps		Kg	mm	Pb	AGM	GEL	LI-THIUM	Intelli-gent	Repair	Cold	Supply	Auto-matic	Alter-nator check
SOLFLASH 30A	220 - 240V AC	12/24V	3 - 30A	30 - 400Ah		IUoI		IP31	3,5	320x140x80	●	●	●	●	●	●	●	30A	●	●
SOLFLASH 70A	221 - 240V AC	12V	3-70A	20 - 840Ah		IUoI		IP31	3	290x180x130	●	●	●	●	●	●	●	70A	●	●
SOLFLASH 140A	222 - 240V AC	12V	3-140A	20 - 1600Ah		IUoI		IP31	6	290x340x130	●	●	●	●	●	●	●	140A	●	●



We fully trust the reliability and robustness of our products, which is why we offer a 2-year warranty on the entire Solter range.

In addition, if you register at www.solter.com within 30 days of purchase, you will enjoy 1 additional year of warranty.

For transformers, rectifiers, electronic circuits, and defective components within the INVERTER MMA, TIG, MIG-MAG lines and battery chargers.
Check the conditions in "Professional Warranty 2+1" at www.solter.com/garantia.



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SOLTER WELDING POINT

"SOLTER WELDING POINT" Program.

At SOLTER we are committed to the point of sale, improving the visibility and availability of our products.

Contact your agent and develop your SWP (Solter Welding Point) project with us.



Distributor