







RWZB21
Backpack concrete vibrator

Power:	HONDA 1.6hp
Vibrating Frequency:	200-220Hz
Vibrating Rod:	Single
Weight:	11.5kg (not including rod)



RWZB12
Concrete Vibrator

Power:	HONDA 5.5hp
Vibrating Frequency:	200Hz
Vibrating Rod:	Single
Weight:	45kg



RWMG136
Walk-behind concrete trowel

Power :	HONDA 5.5hp
Working Width :	36in
Working Speed:	80-130rpm
Blade Quantity:	4
Blade size:	350x150mm
Weight:	102kg



RWMG230
Ride-on concrete trowel

Power:	Honda 13.0hp
Working Width :	60in
Working Speed:	80-130rpm
Blade Quantity:	8
Blade size:	270x150mm
Weight:	296kg



RWMG236C
Ride-on hydraulic concrete trowel

Power: HONDA 23hp

Working Width: 75in

Working Speed: 80-150 rpm

Blade Quantity: 8

Blade size: 370x150mm

Weight: 400kg



RWZK11
Drilling Rig

Power: HONDA GX160, 5.5hp

Drilling Diameter: 110mm(MAX)

Rotating Speed: 1350rpm

Weight: 163kg



RWLG21A
Road Cutting machine

Power: HONDA 13.0hp

Cutting Depth: 175mm

Blade size: 500mm (Max)

Walking Method: Trolley

Water tank: 43L

Weight: 185kg



Power: HONDA 20.0hp

Cutting diameter: 760-1880mm

Cutting Depth: 145mm

Blade: 400mm

Cutting method: remote control

Water tank: 60L

Weight: 490kg



RWKG12
Walk-behind trencher

Power:	HONDA GX630 20hp
Walking drive:	hydraulic pump & motor
Turning:	Hydraulic ram
Max. ditch width:	200mm
Max. working depth:	1100mm
Max. turning angle:	18°
Max. forward speed:	130m/min
Max. backward speed:	50m/min
Weight:	980kg



RWBH24
Single-direction Plate Compactor

Power:	HONDA 5.5hp
Working Area:	517x505mm
Working Speed:	25m/min
Walking Method:	Single
Water tank volume:	12L
Exciting Frequency:	100Hz
Exciting Force:	18kN
Climbing Capacity:	25%
Weight:	100kg



RWBH31B
Double-direction Plate
CompactorDouble-direction Plate
Compactor

Power:	HONDA 5.5hp
Working Area:	712x400mm
Working Speed:	23m/min
Walking Method:	Return
Exciting Frequency:	75Hz
Exciting Force:	30kN
Climbing Capacity:	25%
Weight:	165kg



RWYL11
Single drum Vibratory Roller

Power:	HONDA 5.5hp
Walking Speed:	0.6km/h, 1.2 km/h
Drive Method:	Hydraulic
Walking Method:	Return
Vibrating Clutch Method:	Automatic
Roller Size:	400x560mm
Exciting Force:	12kN
Exciting Frequency:	70Hz
Climbing Capacity:	20%
Weight:	286kg



RWYL21
Single drum Vibratory Roller

Power:	HONDA 5.5hp
Walking Speed:	0-2.8km/h
Drive Method:	Hydrostatic
Walking Method:	Return
Vibrating Clutch Method:	Automatic
Roller Size:	450x600mm
Exciting Force:	15kN
Exciting Frequency:	70Hz
Climbing Capacity:	30%
Weight:	280 kg



RWYL31B
Walk-behind Double Drums Road Roller

Power:	HONDA 9.0hp
Walking Speed:	0.6km/h, 1.2km/h
Drive Method:	Hydraulic
Walking Method:	Return
Vibrating Clutch Method:	Automatic
Roller Size:	450x600mm (Forward) 450x600mm (Back)
Exciting Force:	13.5kN
Exciting Frequency:	70Hz
Climbing Capacity:	30%
Weight:	550kg



RWYL34BT
Walk-behind Double Drums Road Roller

Power:	HONDA 13hp
Walking Speed:	0-3.5km/h
Drive Method:	Hydraulic pump, hydraulic motor
Walking Method:	Return
Turning:	Hydraulic ram
Vibrating Clutch Method:	Electromagnetic
Roller Size:	355x680mm (Forward) 355x680mm (Back)
Exciting Force:	17kN
Exciting Frequency:	65Hz
Climbing Capacity:	25%
Weight:	820kg



RWYL301
Remote Control Double Drums Roller

Power:	HONDA 13hp
Walking Speed:	1.2km/h(low); 3.6km/h(high)
Control Method:	Remote control
Drive method:	Hydraulic pump, hydraulic motor
Turning:	hydraulic ram
Vibrating method:	hydraulic
Roller Size:	355x680mm (Forward) 355x680mm (Back)
Exciting Force:	20kN
Exciting Frequency:	60Hz
Climbing Capacity:	25%
Weight:	848kg



RWYL42A
Ride-on Vibratory Roller

Power:	HONDA 13hp
Walking Speed:	0-4km/h
Drive Method:	Hydraulic pump, hydraulic motor
Turning:	hydraulic ram
Vibrating Clutch Method:	Electromagnetic
Roller Size:	500x700mm (Forward) 500x700mm (Back)
Exciting Force:	20kN
Exciting Frequency:	70Hz
Climbing Capacity:	30%
Weight:	900kg



RWYL42B
Ride-on Vibratory Roller

Power:	HONDA 13hp
Walking Speed:	0-4km/h
Drive Method:	Hydraulic pump, hydraulic motor
Turning:	hydraulic ram
Vibrating Method:	hydraulic
Roller Size:	500x700mm (Forward) 500x700mm (Back)
Exciting Force:	20kN
Exciting Frequency:	70Hz
Climbing Capacity:	30%
Weight:	920kg



RWYL42BC
Ride-on Vibratory Roller

Power:	186F (8.0hp)
Walking Speed:	0-4km/h
Drive Method:	Hydraulic pump, hydraulic motor
Turning:	hydraulic ram
Vibrating Method:	hydraulic
Roller Size:	500x700mm (Forward) 500x700mm (Back)
Exciting Force:	20kN
Exciting Frequency:	70Hz
Climbing Capacity:	25%
Weight:	960kg



RWYL61B
Ride-on Vibratory Roller

Power:	Yanmar 37NV88 36hp
Walking Speed:	0-12 km/h
Drive Method:	Hydraulic pump, hydraulic motor
Turning:	Hydraulic ram
Vibrating method:	hydraulic
Roller Size:	700x1200mm (Forward) 700x1200mm (Back)
Exciting Force:	2 x 30kN
Exciting Frequency:	60Hz
Climbing Capacity:	40%
Weight:	2900Kg



RWYL91
Single drum vibratory roller

Power:	Yanmar 28kW
Walking Speed :	0-10 km/h
Drive:	Front drum hydraulic motor, rear wheel drive axle
Turning:	Hydraulic ram
Vibrating method:	hydraulic
Steel drum size:	900x1100mm
Exciting Force:	65/32kN
Exciting Frequency:	40Hz
Climbing Capacity:	50%
Weight:	2950Kg



RWZM21C
Lighting Tower With Diesel Generator

Generating Set:	Single-phase alternator
Engine:	DIESEL LA186FG
Rated Power:	4.2/4.5KVA
Working Continuously:	10h/9h
Lamp:	1000W x 2
Lamp Frame Extension:	5000mm
Anti-wind Capacity:	< 6
Slope:	< 10°
Weight:	310kg



RWZM41C
Lighting Tower With Diesel Generator

Generating Set:	Single-phase alternator
Engine:	DIESEL LA186FG
Engine Type:	air cooled, single cylinder diesel engine
Rated Power:	4.2kVA/4.5kVA
Working Continuously:	18h/16h
Lamp:	1000W x 3
Elevating Height:	7000mm
Elevating mode:	by hand-operated



RWPW12
Shot Blasting Machine

Power:	motor 11Kw, 2 Sets
Shot-blasting Width:	500mm
Speed:	0-1.5km/h (Forward and back)
Climbing Capacity:	25%
Weight:	584kg

(With vacuum cleaner, one set magnetic broom, 20m dust outlet and 18 trailers of the dust tube)



RWYD11
Hydraulic power station

Engine: HONDA GX390
Power: 13hp
Flow capacity: 30 l.p.m.
Hydraulic oil tank capacity: 12L
Weight: 115kg



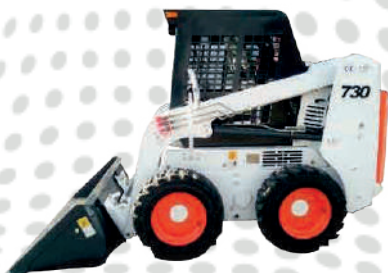
RWYD12
Hydraulic power station

Engine : HONDA GX390
Power: 13hp
Flow capacity: 20 l.p.m.
Hydraulic oil tank capacity: 12L
Weight: 115kg



RWSP21
Hand-push vibratory screed

Power: Li-ion Battery Pack
Battery volume: 60AH
Motor: 100W, 3000r/min
Handrail: height adjustable
Screed width: 2500mm
Weight: 25kg



Skid Steer Loader

Model: 730
Rated capacity: 730 kg
Rated flow: 60L/min
Discharge height: 2266
Discharge distance: 662 Mm
Power type: Diesel
Control type: Manual control

SERVICIOS

LOGÍSTICA

- *Agenciamiento aduanero.
- *Transporte internacional.
- *Acompañamiento en tramites de comercio exterior.

INVESTIGACIÓN Y DESARROLLO

- *Desarrollo maquinaria.
- *Diseño e implementación de línea productiva.
- *Mejoras en productividad.

INGENIERÍA

- *Instalaciones.
- *Mantenimiento.
- *Capacitaciones.

CALIDAD

- *Desarrollo de producto.
- *Liberación de producto en origen y destino.
- *Homologación de normas internacionales.





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