

# RELIFLEX

Machinery & Equipment's



INDIA | AFRICA | RUSSIA | UAE  
ISO 9001:2015 CERTIFIED COMPANY



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***RELIABLE MACHINERY  
FOR HEAVY CONSTRUCTION***

***FLEXIBLE MACHINERY TO  
SUIT EVERY REQUIREMENTS***

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## ABOUT US

Reliflex Machinery & Equipment's is a Division of Reliflex Exim Services Pvt Ltd,

Reliflex Machinery & Equipment's is a rapidly growing company involved in the design and manufacture of an extensive range of Machinery & Equipment's for the building and construction industry. We started our business by importing these machineries from countries like Germany, Japan, China, Turkey, USA, Vietnam to name few in the year 2011. Most of the machines are also manufactured or assembled in India.

Now, Reliflex provides a diverse and comprehensive product line for different markets verticals and demands. Being Head Quarters at Bangalore India, our company has ever since expanded its operation in Major Cities in India being own warehouses or showrooms, and a strong dealer network with more than 800 dealers on board in different cities across India & In being Tanzania, Kenya, Dubai, Russia, China as Global Footprints.

### Delivering Premium Quality Machinery And Equipment For Our Esteemed Clientele

Today, Reliflex is registered brand name in global markets and our products are sold in more than 60 countries worldwide. Market acceptance is backed by ISO9001, European CE & US EPA and all standard certifications of cross border trades. As an India based company, we like to take our advantage of low-cost labour and strive to offer quality products with most competitive pricing with integrity.

The quality of machinery and equipment used for the construction is strictly a matter of no-compromise, because the stakes are exceptionally high. Many metrics need to be met here. Firstly, the equipment should be exceptionally tough and should not give away to pressure. In the construction industry, it is likely that the equipment is going to come across a reasonable bit of pressure. It is also likely to have to put up with the elements, including sun and rain. Despite this, the equipment should not break, and this stays one of our top priorities at Reliflex Machinery & Equipment's. We invariably attempt to come up with tough equipment that not just doesn't break under pressure, but does not bend as well. The response to pressure is the best in the class. This is accomplished by following the globally prevalent guidelines for equipment and machinery manufacture for the construction industry. We use only the finest recommended materials for manufacturing the equipment. This places the equipment in the best position to withstand heat, as it is likely to encounter during the construction work. This is also subject to the application of the equipment.

During its lifetime, equipment that you source from Reliflex Machinery & Equipment's will deliver a premium service, because we know our work in and out. Safety of the users of any real estate facility is of paramount importance to us. With the ideally suited equipment, construction becomes easier and more accurate to accomplish. The strength of the construction is also more to serve us for generations to come.

We test the materials used for manufacturing equipment thoroughly over a range of parameters. The equipment manufactured is also tested thoroughly for several performance parameters before it is delivered to our esteemed clientele.



## Meeting End To End Requirements For The Construction Industry

Whatever in quantity or quality, we have full range of products for Road, Railway, Building Construction, Trimix, Concrete Machinery comparing to other worldwide manufacturer which will make your Buying or sourcing easier. We keep our own R & D team and launch new products continuously, which will differentiate products from our competitors. We constantly research and develop new products in the field of construction area with our professional technology and economic strength which in turn makes the day to day working for our customer Flexible & Reliable.

India is a developing country and our reliance over the world has been reducing ever since our independence. India has achieved self-reliance in several ways and now exports to many countries across the globe.

Equipment and Machinery for the construction industry is also a field where India should be self reliant. There used to be a time when machinery and equipment manufactured in India used to be considered as sub-standard. This is no longer the case, and the equipment delivered by Reliflex Machinery & Equipment's is world-class.

Our Research and Development team keeps pace with the latest in the world of innovation. We keep on the same page as the top construction equipment manufacturers from across the world, taking full cognition of the requirements of the construction industry in India. This puts us in the best position to come up with the right product for the right work. Our team engineers are highly knowledgeable and equipment manufactured by Reliflex Machinery & Equipment's is the hallmark of quality.

Our clients perceive us as the most reliable construction equipment manufacturer in the industry. Repeat clients are the norm at Reliflex Machinery & Equipment's. Our relationship with our clients is based on trust, which is a factor that is of a paramount importance to us.

## Products Delivered As Per Customer Needs

Requirement of machinery and equipment across the construction industry is variable and the one-size-fits-all approach does not apply in many cases. Reliflex Machinery & Equipment's ensures that our clients are not required to search for a vendor from abroad for the custom equipment manufacturing requirements that they have.

We are technically sound and highly knowledgeable about the construction industry and its requirements. Our clients contact us with their custom requirements, be it basic tooling requirements or high-end equipment for the construction industry. We take pride in being able to meet up with the client requirements. Reliflex Machinery & Equipment's is a name synonymous with reliability.

One of our most important ethics is the timely delivery of products to our esteemed clientele. This is conducted after a thorough testing and QA of the equipment, which lets us centre down upon the equipment that has quality defects.

## OUR MISSION

- Striving to meet the increasing and diversified demands of the customers.
- Being market leaders in defend market segments.
- Providing quality products & reliable services and sourcing raw materials from reputed manufacturers.
- Being the preferred supplier of our customers, with our products exceeding their quality requirements.
- Giving timely information to the customers regarding trends of the market dynamics.
- Harnessing the creative energies of all our people through team work, develop and a transparent work environment.
- Making sure customer is satisfied with the products & after sales services.

## ● OUR FOCUS

Reliflex focus is to foster growth and promote enduring business ties with its client. Customer responsiveness and commitment is the driving force in the quest for excellence. An effective supply chain manager Right from sourcing & supply of material at the door step of the customer in the field of Construction Machinery & Equipment's and customers required verticals.

## International and Domestic Market

With our expertise in manufacturing equipment and machinery for the construction industry, we plan to span our product offerings to the international markets. Reliflex Machinery & Equipment's is a beacon of trust in the Indian construction industry. We intend to benefit the global construction industry with our premium, reliable, and secure services.

## Customer Support

We place a lot of value over interaction with our esteemed clientele. This lets our clientele share their requirements with us. This lets them have a fair bit of idea regarding our capabilities and the services that we offer for them.

Our customer support agents are highly trained and you can contact them at any time. A meeting with our consultants will let us have a fair bit of an idea regarding your project requirements, and we can consider the feasibility of the different solutions available.

Our customer support agents are available for any nature of queries that you may have regarding our work.





## ● RELIFLEX FACTORY & WAREHOUSE





## ● RELIFLEX FACTORY & WAREHOUSE





● **BAR BENDER SERIES**



**GW20S**



**GW20**



**GW20D**



**GF26**



**GWH32**



**GWH36**

Model	GW20S	GW20	GW20D	GF26	GWH32	GWH36
<b>Input Voltage (Phase/Current)</b>	Single Phase / Three Phase Type 50-60 Hz			Three Phase 50-60 Hz		
<b>Diameter (Round Bar)</b>	04-20 ∅ mm	04-20 ∅ mm	04-20 ∅ mm	04-22 ∅ mm	16-32 ∅ mm	16-50 ∅ mm
<b>Diameter (Threaded Steel)</b>	04-18 ∅ mm	04-16 ∅ mm	04-16 ∅ mm	04-26 ∅ mm	16-32 ∅ mm	16-42 ∅ mm
<b>Diameter of Working Disc</b>	Q200mm	Q200mm	Q200mm	Q200mm	360mm	360mm
<b>Adjustable Bending Speed</b>	25-30 Times / Min				10-20 R/min	10-20 R/min
<b>Working Type</b>	Automatic / Manual/ CNC Digital				Automatic / Manual	Automatic / Manual
<b>Motor Power</b>	2.2 kw/230V/220V	3 kw/415V/380V	3 kw/220v/415V/380V	4 kw /380V/415V	3.5 kw/415V/380V	5.5 kw/415V / 380V
<b>Motor RPM</b>	1440r/min	1440r/min	1440r/min	1440r/min	1440r/min	1440r/min
<b>Padels</b>	2 No	2 No	2 No	2 No	2 No	2 No
<b>Dimensions</b>	800x550x800mm	800x550x800mm	800x550x800mm	900x600x1020mm	850x850x1000mm	850x850x1000mm
<b>Weight</b>	107KG	107KG	117KG	180KG	320kgs	410 kgs

● **BAR BENDER SERIES**



**GW40**



**GW42J**



**RXB32**



**GW42D**



**GW50**

Model	GW40	GW42J	GW42R	GW42D	GW50
Input Voltage (Phase/Current)	380V/415V THREE PHASE 50-60 Hz				
Diameter (Round Bar)	6mm-40mm	6mm-40mm	6mm-40mm	6mm-40mm	6mm-50mm
Diameter (Threaded Steel)	6mm-28mm	6mm-32mm	6mm-32mm	6mm-32mm	6mm-42mm
Diameter of Working Disc	ø 360mm				
Adjustable Bending Speed	10-20r/min				
Working Type	Automatic/Manual	Automatic/Manual	Automatic/Manual	Automatic/CNC	Automatic/Manual
Motor Power	3.2 kw	3.5Kw	3.75Kw	3.75Kw	4.50Kw
Motor RPM	1440RPM	1440RPM	1440RPM	1440RPM	1440RPM
Padels	1 PAD	1 PAD	1 PAD	1 PAD	1 PAD
Dimensions	850X740X820 mm	850X740X820 mm	960×900×990mm	850X740X820 mm	1050X850X710mm
Weight	340 KGS	380 KGS	400 KGS	400 KGS	470 KGS



● **BAR CUTTER SERIES**



**GQ40**



**GQ42**



**GQ50**



Model	GQ40	GQ42	GQ50
Input Voltage (Phase/Current/ Freq)	THREE PHASE 50-60 Hz		
Diameter (TMT Threaded Steel)	ø 4mm- ø 28mm	ø 4mm- ø 32mm	ø 4mm- ø 42mm
Diameter (Round Bar)	ø 6mm- ø 32mm	ø 6mm- ø 40mm	ø 6mm- ø 50mm
Cutting Frequency	28 Times/ Min	32 Times/ Min	32 Times/ Min
Working Type	Manual Push Type		
Motor Power (Voltage)	380V/415V		
Motor RPM	2800 RPM 3.0kW	2800 RPM 3.5kW	2800 RPM 4.2kW
Dimensions	1120X330X620MM	1350X480X680 MM	1400X550X850 MM
Weight	380 KGS	420 KGS	510 KGS

● **PORTABLE BAR BENDER SERIES**



**RB16**



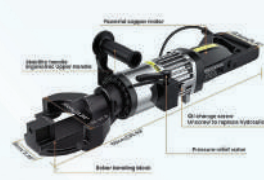
**RB25**



**RB32**



**HRB32**



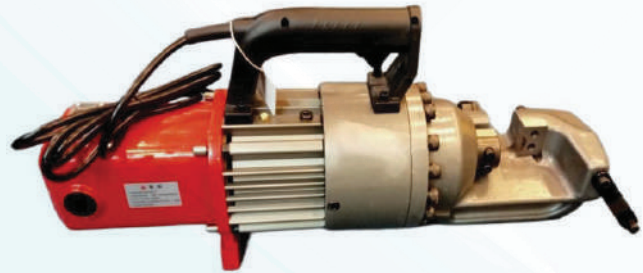
Model	RB16	RB25	RB32	HRB32
Voltage	230V / 110V / 220V			
Wattage	800/900w	950/1350w	1170w	1200w
Type	Bender Only Hydraulic Type			Bender / Straightner Hydraulic Type
Gross Weight	16.5 KGS	32 KGS	36 KGS	36KGS
Machine Weight	15 KGS	28 KGS	32 KGS	32 KGS
Bending Speed	5 TIMES	5-8 TIMES	8-10 TIMES	8-10 TIMES
Max Bending Dia	ø 16 MM	ø 25 MM	ø 32MM	ø 32MM
Min Bending Dia			ø 4MM	
Packing Size	670X250X245 MM	670X385X260MM	760X385X260MM	760X385X260MM
Machine Size	600X170X200 MM	560X260X200 MM	560X260X200MM	560X260X200MM
Package Type	One Pcs/Carton/ Metal Box / Fiber Box			
Certificate	CE / ROHS			



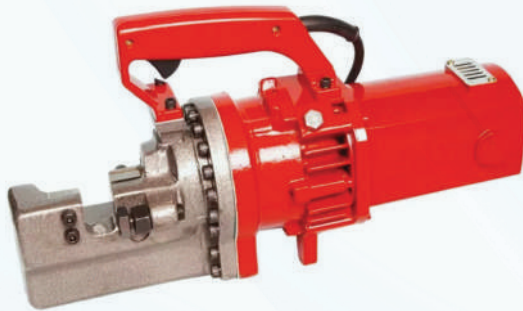
● **PORTABLE BAR CUTTER SERIES**



**RB16**



**RB25**



**RB32**



**HRB32**

Model	RC16	RC20	RC25	RB32
<b>Voltage</b>	220V / 110V			
<b>Wattage</b>	850/900w	1400/1600w	1600/1700w	2900/3000w
<b>Type</b>	Cutter Only Hydraulic Type			
<b>Gross Weight</b>	16.5 KGS	18 KGS	22 KGS	36 KGS
<b>Machine Weight</b>	15 KGS	16 KGS	19 KGS	32 KGS
<b>Cutting Speed</b>	5-8 TIMES	5-8 TIMES	5-8 TIMES	8-10 TIMES
<b>Max Cutting Dia</b>	∅ 16 MM	∅ 20 MM	∅ 25 MM	∅ 32MM
<b>Min Cutting Dia</b>	∅ 4MM			
<b>Packing Size</b>	670X250X245 MM	670X385X260MM	670X385X260MM	760X385X260MM
<b>Machine Size</b>	600X170X200 MM	560X260X200 MM	560X260X200 MM	560X260X200MM
<b>Package Type</b>	One Pcs/Carton/ Metal Box / Fiber Box			
<b>Certificate</b>	CE / ROHS			

● **COLD SAW**



Model	RFC-40
Voltage	220V / 110V
Wattage	900W
Type	Electric Armature Type
Gross Weight	7 KGS
Machine Weight	4 KGS
Cutting Speed	100 / MIN
Max Cutting Dia	42MM
Min Cutting Dia	4 MM
Packing Size	42x17x11CM
Machine Size	42x11 CM
Package Type	Carton BOX
Certificate	CE / ROHS



## ● PORTABLE MACHINES



**NRT25**



**NRT40**



**RCT36 / 42**

## REBAR TYING MACHINE

Model	NRT-25	NRT- 40
<b>Battery</b>	DC 14 4V 4.0Ah	DC 14 4V 4.0Ah
<b>Dia Size</b>	25mm	40mm
<b>Gross Weight</b>	7.65 KGS	8 KGS
<b>Machine Weight</b>	3.5 KGS	4.5 KGS
<b>Turns Per Tie</b>	2/3 TURNS	
<b>Length Per Tie</b>	430MM / 2 WRAPS	600MM / 2 WRAPS
<b>Ties Per Coil</b>	230 TIES / 2 TURNS	160 TIES / 2 TURNS
<b>Diameter Of Wire</b>	0.8MM	0.8MM
<b>Carton Size</b>	515X415X150MM	515X415X150MM
<b>Machine Size</b>	285X296X100MM	285X296X100MM
<b>Certificates</b>	CE / ROHS	
<b>Accessories</b>	2 PCS BATTERY, CHARGER, 4 SET COIL, CARRY CASE	

Model	RCT36	RCT42
<b>Wrench Size</b>	16-36 MM	16-42MM
<b>Power</b>	2800 KW	3200 KW
<b>Voltage</b>	220V-230V	220V-230V
<b>Weight</b>	15 Kgs	20 Kgs
<b>Speed</b>	60 RPM	60 RPM

## ● BAR THREADING MACHINE



**CDRG - 45R**



**HGS 45**



**HGS 40R**



**HGS50R**

Model	CDRG - 45R	CDRG - 40R	HGS40R	HGS50R
Threading Diameter	ø16 - ø40 mm	ø16 - ø40 mm	ø16 - ø40 mm	ø16 - ø50 mm
Thread Pitch (Helix Angle)	2.5/3.0/3.5 (123 TYPE)	2.5/3.0/3.5 (123 TYPE)	2.0/2.5/3.0/3.5 (0.0.0 TYPE)	2.0/2.5/3.0/3.5/4.0 (0.0.0 TYPE)
Working Type	Sensor Type	Chaser Type	Sensor / Limit Switch Type	
Thread Angle	75/60 Degree	75/60 Degree	60 Degree	60 Degree
Speed	62-80 RPM/MIN	62-80 RPM/MIN	62-80 RPM/MIN	62-80 RPM/MIN
Motor Power	5.5 KW / 380 V / 415V	5.5 KW / 380 V / 415V	4.2 KW / 380 V / 415V	7.5 KW / 380 V / 415V
Threading length	100 mm	100 mm	80 mm	150 mm
Dimensions	1300*600*1200mm	1300*600*1200mm	1520*830*1200mm	1520*830*1200mm
Weight	380 Kgs	380 Kgs	310 Kgs	420 Kgs
Gross Weight	430 Kgs	430 Kgs	390 Kgs	450 Kgs
Motor Type	Three Phase 50-60Hz	Three Phase 50-60Hz	Three Phase 50-60Hz	Three Phase 50-60Hz



## ● BAR THREADING MACHINE



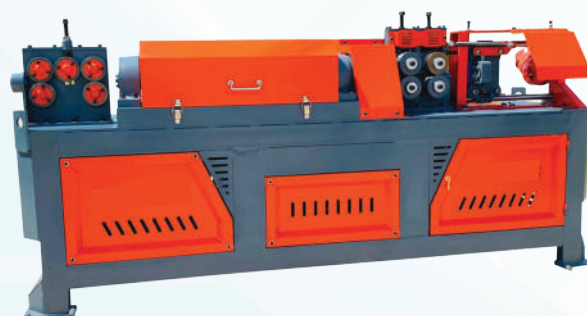
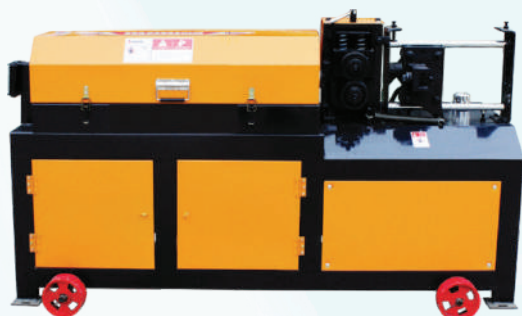
**RGX14**



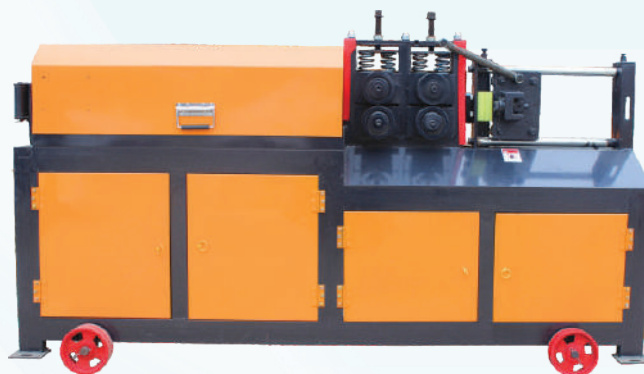
**RGX25**

MODEL	RGX14	RGX25	RGX25
<b>Straighting Diameter</b>	∅ 6- ∅ 14mm	∅ 16 - ∅ 25mm	∅ 10 - ∅ 25mm
<b>Working Speed</b>	28MTR / MIN	28MTR / MIN	35MTR / MIN
<b>Straighting Length</b>	( ± ) 500-3000MM	( ± ) 500-3000MM	( ± ) 500-3000MM
<b>Straightner Motor Power</b>	5.5Kw	15Kw	15Kw
<b>Cutting Motor Power</b>	2.2Kw	2.2Kw	NA
<b>Voltage (Phase)</b>	380V / 415V (Three Phase) 50-60Hz		
<b>Cutting Thickness</b>	∅ 6- ∅ 14 mm	∅ 16- ∅ 25mm	∅ 10- ∅ 25mm
<b>Packing Size</b>	1180*700*1280mm	1380*7870*1400mm	1380*7870*1400mm
<b>Weight</b>	720KGS	800KGS	850KGS

● **DECOIL MACHINE**



**GT414A**



**GT414B**

Model	GT4-14A	GT4-14B
<b>Name</b>	Hydraulic steel bar straightening machine	
<b>Weight</b>	650 KG	550 KG
<b>Straighten Rebar Diameter</b>	4- 12 mm	5- 10 mm
<b>Straighten The Diameter Of Round Steel</b>	4- 14 mm	5- 12 mm
<b>Motor Power</b>	11KW 5.5KW	9KW
<b>Straightening Frame Size</b>	800 mm	800 mm
<b>Dimension Of Straightening Wheel</b>	54*70 mm	54*70 mm
<b>Belt Rack</b>	8m	8m
<b>Motor Speed</b>	1440 R / min	1440 R / min
<b>Cutting Error</b>	No error	< 1cm
<b>Straightening Speed</b>	0-85m adjustable	40 M / min
<b>Size</b>	2000×700×200 mm	2000×750×1000 mm



## ● DECOIL MACHINE



**GT4-14C**



**GT4-14E**



**GT4-14D**

Model	GT4-14C	GT4-14D	GT4-14E
<b>Straightening Range</b>	Round Bar:5-14mm Deformed Bar:5-12mm	Round Bar:5-14mm Deformed Bar:5-12mm	Round Bar:5-14mm Deformed Bar:5-12mm
<b>Straightening Wheels</b>	8 PCS	8 PCS	8 PCS
<b>Cutting Speed</b>	45m/ min	60m/ min	0-80m/ min
<b>Voltage</b>	THREE PHASE: 380VAC/415VAC OR CUSTOMIZED		
<b>Motor Power</b>	5.5KW+9 KW	5.5 KW+15 KW	5.5 KW+15 KW
<b>Overall Size</b>	2450x750 x1000mm	2850x750 x1000mm	3000x750 x1000mm
<b>Weight</b>	800KGS	1000KGS	1200KGS

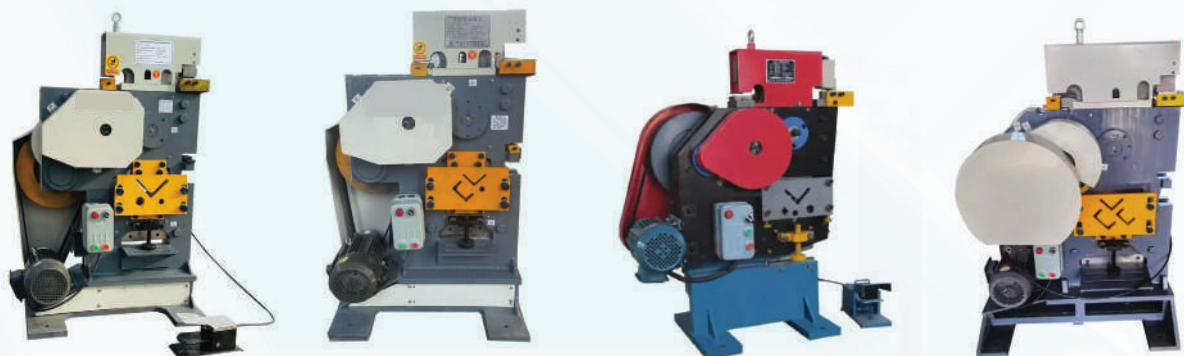


Model	GTW4-10	GTW4-12
<b>Capacity For Single Line</b>	4-10mm	4-12mm
<b>Capacity For Double Line</b>	4-8mm	4-10mm
<b>Max. Bending Angle</b>	+180°	+180°
<b>Bending Direction</b>	Clockwise	Clockwise
<b>Motor Power For Feeding</b>	9.5KW	15KW
<b>Motor Power For Bending</b>	3.75KW	5.5KW
<b>Weight</b>	1900KGS	2200KGS
<b>Dimension</b>	3650×1100×1900mm	4100×1220×2040mm

Model	GT4-10	GT4-12
<b>Motor Power</b>	7.5kW (1440r / min)	9kW (1440r / min)
<b>Straighten Rebar Diameter</b>	≤10mm	≤12mm
<b>Straighten The Diameter of Round Steel</b>	≤12mm	≤12mm
<b>Straightening Speed</b>	25-35m/ min	25-35m/ min
<b>Cutting Error</b>	≤1cm	≤1cm
<b>Oil Pump</b>	16 gear pump	25 gear pump
<b>Input Voltage</b>	3 phase 380V	3 phase 380V
<b>Size</b>	1440×500×900mm	1700×550×1000mm
<b>Weight</b>	260KGS	330KGS



## ● PUNCHING SHEARING MACHINE



Model	QA32-8	QA32-10	QA32-12	QA32-14
<b>Max Shearing Force</b>	400KN	600KN	900KN	1000KN
<b>Cutter Stroke Length</b>	27mm	30mm	36mm	36 mm
<b>Cutting Frequency</b>	30 times/min	30 times/min	30 times/min	30 times /min
<b>Motor Power</b>	2.2KW,380V,50Hz (3HP)	3 KW,380V,50Hz (4 HP)	4KW, 380V, 50Hz (5.5HP)	4KW, 380V, 50Hz (5.5HP)
<b>Size</b>	1000*500*1170mm	1100*700*1600mm	1100*800*1500mm	1200*800*1500mm
<b>Weight</b>	500Kg	750Kg	1100 Kg	1300 Kg
<b>Shearing Thickness</b>	08 mm	10mm	12mm	12mm
<b>Angle Steel</b>	80x80x08	100x100 x10	125x125x12	135x135x12
<b>Channel Steel</b>	GB 100#	GB 120#	GB 140#	GB 160#
<b>Round Hole</b>	Dia.22x8mm	Dia.25x10mm	Dia.31x12mm	Dia31x14mm
<b>Long Hole</b>	40x17x8mm	40x18x10mm	40x21x12mm	40x21x14mm
<b>Cutting Board</b>	200x12mm	240x10mm	330x20mm	330x22mm
<b>Round Bar</b>	Dia.30mm	Dia.35mm	Dia.40mm	Dia.40mm
<b>Square Steel</b>	20x20mm	20x20mm	35x35mm	35x35mm
<b>Flat Steel</b>	75x75mm	75x75mm	75x75mm	75x75mm
<b>V Angle</b>	50x50	50x50	50x50	50x50
<b>Bevel</b>	70x70	100x100	125x125	125x125





● **POWER TROWELS / POWER FLOATER**



**PL16**



**RWT24**



**RWT40A**



**RWT48**



**RWT40**



**RWT52**

Model	Drive Type	Disc Size	Blades	Pan Qty	Speed (RPM)	Power HP	Dimensions	Weight
<b>PL16</b>	Motor 1PH 220V	380mm Diameter	NA	1 Nos	280-2800 RPM	1680W	380x340x320 mm	7 Kgs
<b>RWT24</b>	Engine	600mm Diameter	4 Nos	1 Nos	3600 RPM	5.5 hp	600X300X600 mm	60 Kgs
<b>RWT38</b>	Motor / Engine	880mm Diameter	4 Nos	1 Nos	3600 RPM	5.5 hp	1820x945x 880 mm	84 Kgs
<b>RWT40A</b>	Motor / Engine	980mm Diameter	4 Nos	1 Nos	3600 RPM	5.5 hp	1820x945x 980 mm	90 Kgs
<b>RWT48</b>	Motor / Engine	1000mm Diameter	4 Nos	1 Nos	3600 RPM	5.5 hp	1820x945x1000 mm	102 Kgs
<b>RWT52</b>	Motor / Engine	1000mm Diameter	4 Nos	1 Nos	3600 RPM	5.5 hp	1820x945x1000 mm	128 Kgs

● **RIDE ON TROWEL**



**RT28**



**RT36**



**RT36L**

Model	Drive	Speed (RPM)	Blades	Blade Size	Disk Size	Work Length	Efficiency	Engine Power	Dimensions	Weight
<b>RT28</b>	Petrol Honda GX390	90 - 140 RPM	4 - 4	350 x 150 x 2 mm	900mm Diameter	1800x900 mm	800 Square meter per hour	13 HP (3600 RPM)	1900 x 920 x 880 mm	380 Kgs
<b>RT36</b>	Petrol Honda GX690	90 - 140 RPM	4 - 4	350 x 150 x 2 mm	1000mm Diameter	2000x1000 mm	800 Square meter per hour	24 HP (3600 RPM)	2100 x 1100 x 1180 mm	530 Kgs
<b>RT36L</b>	Petrol Honda GX690	90 - 140 RPM	4 - 4	350 x 150 x 2 mm	1000mm Diameter	2000x1000 mm	800 Square meter per hour	24 HP (3600 RPM)	2100 x 1100 x 1180 mm	480 Kgs

Auto Self Start / Auto Water Sprayer / Light System



● **CONCRETE CUTTER / GROOVE CUTTER**



**RCS10**



**RCS14**



**RCS18**



**RCH21H**



**RCS18E**



**RCS19**

Model	RCS10	RCS14	RCS16	RCS18	RCS18E	RCS19
Cutting Width (inch)	2-4 inch	5-8 inch	5-8 inch	5-8 inch	5-8 inch	5-8 inch
Max. Cutting Depth (mm)	105mm	150mm	180mm	180mm	180mm	180mm
Driving Method	Hand Type	Manual / Walk Behind Push Type			Gear Rotate / Walk Behind Push	Manual / Walk Behind Push Type
Depth Adjustment	Manual	Manual Handle Rotation With Hydraulic Jack Type				
Blade Size (mm)	ø400mm	ø400-ø500mm				
Maximum RPM	4300RPM	1440 RPM -3600 RPM				
Water Tank Capacity	NA	25LTR	35 Liters			
Drive	Electric 1 Phase Motor	Single Phase Motor/ Three Phase Motor / Petrol / Diesel Engine				
Horse Power Variant	3600W (Load Power: 5200W)	(Electric Motor 5Hp-25Hp)   (Petrol Engine 5-24HP)   (Diesel Engine 5HP-20Hp)				
Dimension	305*3*25.4mm	930x565x1020	1000*540*840	1000*540*840	1000*540*840	1000*540*840
Weight Only Frame Body	9 KGS	75 KGS	80 KGS	95 KGS	110 KGS	100 KGS

## ● CONCRETE CUTTER / GROOVE CUTTER



**RCS20**



**RCS20A**



**RCS22**



**RCS28**



**RCS40**

Model	RCS20	RCS20A	RCS22	RCS28	RCS40
Cutting Width (mm)	5-8 mm	5-10mm	5-10mm	5-10mm	5-14mm
Max. Cutting Depth (mm)	180mm	180mm	220mm	260mm	400mm
Driving Method	Manual / Walk Behind Push Type				
Depth Adjustment	Manual Handle Rotation With Hydraulic Jack Type				
Blade Size (mm)	ø400-ø500mm		ø 600mm	ø 700mm	ø 1000mm
Maximum RPM	1440 RPM -3600 RPM				
Water Tank Capacity	35 Liters			40 LTR	50 Ltr
Drive	Single Phase Motor/ Three Phase Motor / Petrol / Diesel Engine				
Horse Power Variant	(Electric Motor 5Hp-25Hp)   (Petrol Engine 5-24HP)   (Diesel Engine 5HP-20Hp)				
Dimension	1000x500x950	1000x600x950	1100*600*1000	1400x700x1150	1700x750x1250
Weight Only Frame Body	100 KGS	110 KGS	145 KGS	130 KGS	180 KGS



## VIBRATOR SCREED



Model	RVS10B
Product Name	Lithium battery leveling ruler
Rotating Speed	3000-6000r/min
Voltage	48V
Power	Brushed motor
Scraper Length	1.5M
Battery Capacity	6000mA
Driving Speed	10m/min
Total Weight	5kg



Model	Blade Size	Drive	Drive System	Max.Output kw	Max.speed (rpm)	Dimensions	Weight
RVS25R	1 - 6 Mtr	Robin Engine	Flexible shaft AirCooled 4 Stroke Engine	1.2 kw	5200 RPM	LxW400xH390	30 KGS
RVS25H		Honda Engine		1.4 kw			32 KGS
RVS25E		3Phase Motor	Vibrate motor	0.15kw	2800 RPM	LxW190xH131	25 KGS
RVS25ES		1Phase Motor	Vibrate motor			LxW190xH131	

## ● CONCRETE VIBRATORY PAVAR



**RVP 219-4 / RVP219-6**

Model	RVP219-4	RVP219-6
Length of the Roller	4000 mm	6000 mm
Vibratory Frequency	50-60 Hz	50-60 Hz
Vibration Force	4.5 - 5.5 KN	4.5 - 5.5 KN
Paving Thickness	300mm	300mm
Spread Thickness	250-300 mm	250-300 mm
Vibrators Needle	8 NoS	10 NoS
Qty Roller & Auger	2 Rollers & 1 Auger	2 Rollers & 1 Auger
Walking Speed	5-7 Mtr/min	5-7 Mtr/min
Max. Total Power	25.7 Kw	30 Kw
Vibration Motor Power	2.2kw Per Set	2.2kw Per Set
Lifting Motor	2.2-3.0 kw	2.2-3.0 kw
Travelling Motor	4kw	5.5kw
Auger Motor	4kw	5.5kw
Working Width	3.8 MTR	5.8 MTR
Voltage / Phase	380V/415V 3 Phase	380V/415V 3 Phase
Dimensions	5500x1200x980mm	6500x1200x980mm
Weight	1200 Kg	1350 Kg

## ● TRUSS SCREED



**RTS600A**



**RTS600S**

Model	Body	Drive	Power	Max Rotate Speed	Screed Length	Travel Speed	Frame Type	Degree Adjustments	Max Paving Thickness	Dimensions
RTS600S	Metal Frame	Motor / Engine	5.5HP - 13 HP	3600 RPM	4-18 Mtr	8-10m/min	Multi Joints	5° - 10°	260mm	Lx400x960 mm
RTS600A	Aluminium Frame	Motor / Engine	5.5HP - 13 HP	3600 RPM	4-18 Mtr	8-10m/min			260mm	Lx400x960 mm



## ● PLATE COMPACTOR



**RPC200E**



**RPC160**



**RPC90**



**RPC300I**



**RPC500I**

Model	Drive Type	Power kw/ hp	Centrifugal Force	Compaction Depth	Travel Speed	Movement Type	Compaction Plate Size	RPM	Weight
<b>RPC200E</b>	Electric Motor	4.0kw / 5.5hp (3P / 1P/415V)	30kn	30cm	6-16m/min	Reverse/Forward	500 x 650 x 12 mm	2800rpm	150Kg
<b>RPC160</b>	Diesel / Petrol Engine	4.0kw / 5.5hp	25kn	30cm	6-16m/min	Reverse/Forward	500 x 650 x 12 mm	3600rpm	170Kg
<b>RPC90</b>	Diesel / Petrol Engine	4.0kw / 5.5hp	15kn	20cm	20-23m/min	Forward (OneWay)	480 x 520 x 10 mm	3600rpm	75Kg
<b>RPC300I</b>	Diesel / Petrol Engine	4.0kw / 5.5hp	25kn	30cm	6-16m/min	Forward	320 x 1550 X 12 mm	3600rpm	130 kg
<b>RPC500I</b>	Diesel / Petrol Engine	4.0kw / 5.5hp	30kn	30cm	6-16m/min	Forward	300 x 270 x 16 mm	3600rpm	170 kg

## ● TAMPING RAMMER



**RTR80ES**



**RTR80E**



**RTR100**



**RTR90**



**RTR110**

Model	RTR80ES	RTR80E	RTR100	RTR90	RTR110
<b>Drive</b>	Electric Motor 1 Phase	Electric Motor 3 Phase	Honda Engine (Petrol)	Robin Engine(Petrol)	Changfa Engine (Diesel)
<b>Power</b>	3.0kw / 5.5hp	3.0kw / 5.5hp	4.0kw / 5.5hp	4.0kw / 5.5hp	4.0kw / 5.5hp
<b>Plate Size</b>	310*330mm	310*330mm	310*330mm	310*330mm	310*330mm
<b>Body Type</b>	Cast Iron	Cast Iron	Aluminium Body	Cast Iron	Aluminium Body
<b>Centrifugal Force</b>	20kn	20kn	25kn	25kn	25kn
<b>Moving Speed</b>	0-25m/min	0-25m/min	0-25m/min	0-25m/min	0-25m/min
<b>Jumping Height</b>	40 - 75 mm	40 - 75 mm	40 - 65 mm	40 - 65 mm	40 - 65 mm
<b>Voltage</b>	220 V 50-60Hz	380V - 415 V 50-60Hz		NA	
<b>Motor / Engine Rotation</b>	2800r/min	2800r/min	3600 Rpm/Min	3600 Rpm/Min	3600 Rpm/Min
<b>Dimensions</b>	600x600x1000mm	600x600x1000mm	600x600x1000mm	600x600x1000mm	600x600x1000mm
<b>Weight</b>	90 Kgs	95 Kgs	110 Kgs	85 Kgs	100 Kgs



## VIBRATORY ROAD ROLLERS



### RVR600 G / C / H

Model	RVR600S	RVR600 G/H/C
Excing Force	15 kn	20-25 kn
Engine Type	Petrol / Diesel Engine	
Starting Mode	Manual / Automatic	
Engine Power	5-7 Hp	08-13Hp
Gradeability / Climbing Capacity	25%	30%
Vibration Frequency	70 Hz	70 Hz
Compaction of Soil/ Linear Load	25cm	25cm
Roller Size	Front 600x425 MM	Front 600x425 MM Rear 600x425 MM
Drive Mode	Hydraulic Station	Hydraulic Station
Speed Range	0-3 km / h	0-3 km / h
Vibration Control	Auto Magnetic Clutch	Auto Magnetic Clutch
Walking Mode	Forward / Backward	
Walking Speed	0-3km/h	0-5km/h
Water Tank Capacity	4 Ltr	20 Ltr
Hydraulic Tank Capacity	15 Ltr	25 Ltr
Dimensions	1000x1000x1200mm	1350x940x1220 mm
Weight	330 kg	580 kg

## VIBRATORY ROAD ROLLERS



**RVR850**



**RVR880**



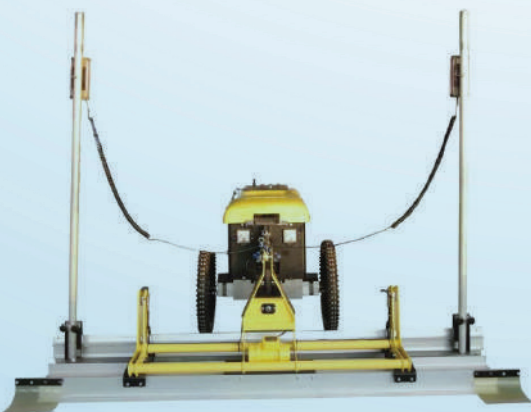
**RVR1000**

Model	RVR600S	RVR600 G/H/C
Exciting Force	15 kn	20-25 kn
Engine Type	Petrol / Diesel Engine	
Starting Mode	Manual / Automatic	
Engine Power	5-7 Hp	08-13Hp
Gradeability / Climbing Capacity	25%	30%
Vibration Frequency	70 Hz	70 Hz
Compaction of Soil/ Linear Load	25cm	25cm
Roller Size	Front 600x425 MM	Front 600x425 MM Rear 600x425 MM
Drive Mode	Hydraulic Station	Hydraulic Station
Speed Range	0-3 km / h	0-3 km / h
Vibration Control	Auto Magnetic Clutch	Auto Magnetic Clutch
Walking Mode	Forward / Backward	
Walking Speed	0-3km/h	0-5km/h
Water Tank Capacity	4 Ltr	20 Ltr
Hydraulic Tank Capacity	15 Ltr	25 Ltr
Dimensions	1000x1000x1200mm	1350x940x1220 mm
Weight	330 kg	580 kg





## ● CONCRETE LASER LEVELLING MACHINE RLS325



Model	RLS325
Walking speed	0-2.5 km/Hour
Whole flat width	2500 mm
Paving thickness	30-300 mm
Engine power	5.5 hp
Power supply system	4.0KW single cylinder four stroke Petrol Engine
Vibration system control method	Eccentric vibration motor. 3000HZ
Vibration frequency	50Hz
Travel control	Manual Walk Behind
Laser system	Leica / Topcon Laser System
Control mode of laser system	Laser scanning + high-precision servo actua
Control effect of laser system	Plane / Slope
Electric servo system	Ori servo drive motor system
Auger motor	NA
Laser Radar Power source	Large capacity Lithiyum ion battery
Ground Flatness	≤±2mm
The Ground elevation error	≤±7mm/100m
Max. working Radius	≤200m
Working Efficiency/hour	200m²/h~350m²/h
Tire Type	733 ATV(1.8-2.2 BAR)X2 Narrow Tire (1.6-2.1 BAR)X2
Weight	220 Kgs
Dimension	L2748*W2900*H2044

## ● CONCRETE LASER LEVELLING MACHINE RLS400



Model	RLS400
Walking speed	0-2.5 km/Hour
Whole flat width	2500 mm
Engine	Kholer CH260
Paving thickness	30-300 mm
Engine power	18 Hp
Engine Type	Petrol, V-cylinder engine, air cooling
Type of Leveling	Independent suspension, Center rotation
Paving Way	scraper blade paving
Vibration system control method	Vibrating Motor
Boom Motor	High torque hydraulic motor
Vibration frequency	50Hz
Travel control	Manual mechanical adjustment of hydraulic value
Laser system	Leica / Topcon Laser System
Control mode of laser system	Laser scanning + high-precision servo actuator
Control effect of laser system	plane, slope
Electric servo system	Imported Italy dinamic hydraulic drive motor
Auger motor	High torque hydraulic motor
Walking Type	Forward / Backward Switch Control Step Less
Tire Type	4 Tires
Weight	740 Kgs
Dimension	L3155*W3175*H1910



## ● CONCRETE LASER LEVELLING MACHINE RLS500



Model	Engine	Engine Power	Walking Speed	Vibration Frequency	Auger Speed	Arm Extended	Wiper Length	Leveling Area	Maximum Rotation Angle	Laser Radar	Laser Reciever
LS-500	Yanmar	20kw@ 2200 RPM	0-9 km /Hour	3000 RPM	200 RPM	5 Mtr	2.5 Mtr	13 m²	360 Degree		Leica / Topcon

Grade Control System	Steering Control	Self Leveling Head Control	Soft Landing Head Control	Stabilizer control Volume - l	Fuel Tank	Hydraulic Oil Tank	Weight	Size mm
Sauer	2-wheel Power Steering		Standard	Manual Valve Lever	70 Ltr	70 Ltr	3.5 Tons	L4000x W2080x H1900

## ● GRINDING POLISHING MACHINE



Model	RLD330	RLD400	RLD460
<b>Pan Diameter</b>	330 mm	400 mm	460 mm
<b>Motor Power [KW]</b>	3.0 kw	4.0kw	4kw / 30A
<b>Pan Speed [r/min]</b>	0 - 1800 Rpm	0 - 1800 Rpm	0 - 1800 Rpm
<b>Grinding Bit [pcs]</b>	3 pcs	5 pcs	6 pcs
<b>Work Efficiency</b>	2500 - 3500 m2 /8h	3200 - 3500 m2 /8h	3500 - 3800 m2 /8h
<b>Motor Speed [r/min]</b>	1440 Rpm	1440 Rpm	1440 Rpm
<b>Dimensions</b>	1100 × 500 × 950	1280 × 400 × 950	1180 × 660 × 1050
<b>Weight [Kgs]</b>	135 Kgs	150 Kgs	180 Kgs



## ● MILLING / SCARIFYING MACHINE

Model	RMM150
Drive	Motor / Engine
Power	7.5 KW / 9-13HP
Maximum Milling Width [mm]	250 mm
Maximum Milling Depth [mm]	5 mm
Shaft Quantity	6 Roots
Blade Quantity	108 Pcs
Efficiency [m <sup>2</sup> /h]	46 - 70
Dimensions	910 × 470 × 880mm
Weight	150 Kgs



## ● ROAD MARKING MACHINE

Model	RM15
Capacity	100 KG
Road Marking Type	Thermoplastic Paint
Automation Grade	Automatic
Heating System	PETROLEUM GAS
Coat Thickness	1MM TO 2.5MM
Tank Capacity	100 Ltr
Strip Color	ANY COLOUR
Scribing Speed	1.5 KM/H
Length	100-450 MM
Heating Temperature	180 °C to 210 °C
Marking Shoe Size	150mm Standard
Glass Bead Size:	10cm/ 15cm/20cm/30cm/ 40cm/45cm
Dimensions	1320×820×1000mm
Weight	135 KGS



## HOIST



RHT500

## SUSPENDED PLATFORM



RLP800

Model	RHT500
Lifting Height	30 Mtr
Drive	Motor Type Electric Winch With Gearbox Motor
Capacity	300-500 Kgs
Wire Rope Size	6mm dia (6x36) galvanized
Motor Power	1.85 kW / 1 Ph Copper Winding
Boom	Adjustable Boom
Boom Length	5 to 6 ft
Swivel	360 degree rotation
Break Type	Clutch Type Break

Model	RLP800
Platform Sizes	2.5 Meter x 2nos 1.5 Meter x 1nos 1Meter x 1no.s
Material of Platform	M.S. Steel Platform & Beta Dip Hot Galvanized
Balance Weight	1000 Kgs
Rated load	800 Kgs
Ascend Speed (working speed)	9-11m/min
Wire rope	4x31 Sw - FC-9.1
Wire rope size	9.1mm
Wire rope Length	75 /100 / 150 meters
Structure Weight Approx.	900-950 kg
Counter Weight	1000kg
Rated Lifting force	8 Kn
Power	1.8kw x 2 no.s
Voltage	AC 380V / 415V 3 phase
Motor Power	2.0 Kw
Breaking	15 NM
Safety lock	Tilt proof safety lock (2 no.s)
Suspension Mechanism	Hot Galvanised Steel
Height Adjusting	1.15m-1.75m
Front Beam extension	1.1m-1.7m
Cable Line	3*2.0+2*1 YC-5
Control Pannel	1 Set Operating Type

## ● STAND TYPE MIXER



RMM150



MIX500I

Model	MIX180S	MIX220S	MIX260S	MIX500I
Capacity	180 LTR	220 LTR	260 LTR	500 LTR
Motor / Engine Power		Motor Type		Diesel Engine
Voltage		220-240V 50hz 1 Phase		
Motor / Engine Power	1.8kw	2.2 kw	2.4 kw	5HP / 3.75 kw
Weight	60 Kgs	75 Kgs	95 Kgs	850 Kgs
Motor Speed		2800 RPM		3000 RPM
Mixing tank speed		28 RPM		18RPM



## TROLLY MIXER



RMM150



Model	MIX180T	MIX230T	MIX280T	MIX350T
Capacity	180 LTR	230 LTR	280 LTR	350 LTR
Motor / Engine Power	MOTOR / ENGINE TYPE			
Voltage	220-240V 50hz 1 Phase			
Motor / Engine Power	1.8kw	2.0 kw	2.4 kw	2.6kw
Weight	65 Kgs	70 Kgs	75 Kgs	98 Kgs
Motor Speed	2800 RPM			
Mixing tank speed	28 RPM			



## ● SHORTCRETE PUMP



RMM150

RSC15

Model	RSC15
Motor Power	15KW
Voltage (Three Phase)	380V - 415V
Walking Motor Watt	750W
Theoretical displacement	06-08 m3/h
Maximum vertical delivery distance	15Mtr-20Mtr
Maximum horizontal delivery distance	40Mtr
Maximum theoretical working pressure	18Mpa
Conveying Stone size	0.5-2cm
Pipe Type	Metal / Soft PVC
Remote Type	IR Remote
Weight	600kg
Dimensions	1900×700×1200 mm
Cylinder diameter and stroke	Φ120-360mm
Aggregate diameter	5-20mm

## ● CONCRETE SPRAYING MACHINE

Model	RMM150
Delivery pressure	3-6Mpa
Voltage	380V / 415V/ 220v
Motor Power	7.5kw
Horizontal conveying height	20m
Vertical conveying height	15m
Diameter of passing particle	3-4mm
Displacement volume	120 Sqmt per hour
Water: Cement-Sand Ratio	0.7~1 1 3
Bucket capacity	40L
Weight	180kg
Supporting air compressor	0.26
Nozzle diameter	32mm
Main motor power	4000w
Air compressor power	2200w
Size Of Machine	1600*500*1200



RPL300

RPL300

## ● FLOORING EQUIPMENTS



IMPORTED TEXTURE BRUSH



STEEL BULL FLOATER



BULLFLOATER IND



TEXTURE BRUSH



CHECKRODE



BULLFLOATER



● **ENGINES**



**BTIGGS-STRATTON XR2100**



**BTIGGS-STRATTON XR750**



**CHANGFA 15 HP**



**CHANGFA 175**



**CHANGFA 185**



**CHANGFA 186F**



**GREAVES 5HP**



**GREAVES 1510**



**KHOLER CH270**



**KHOLER**



**HONDA GX390**



**HONDA GX690**



**HONDA GX160**



**HONDA GX270**

● **ENGINES**



**RBE6**



**RBE13**



**RBE13E**



**RBE15E**



**WELD7**



● **MACHINES**



**BLADE**



**POWER TROWEL  
DISC**



**CEMENT  
WHEEL BARROW**



**ELECTRIC  
PUMP TROLLEY**



**RVR 1200**



**RVR 1200A**



**RVR 1400**



**CONCRETE  
BATCHING PLANT**



**PORTABLE BATCHING  
PLANT 500**



**MIXER TROLLEY SET**



**CONCRETE MIXER  
HOPPER**



**PORTABLE  
700LTR MIXER**



**PORTABLE  
BATCHING PLANT**



**PORTABLE  
RPL200**



● **MACHINES**



**2500 KGS  
ELECTRIC STACKER**



**ELECTRIC PALLET  
TRUCK 5000 KGS**



**PALLET TRUCK  
2500 KGS**



**PALLET TRUCK  
2000 KGS**



**SICSSOR PALLET  
TRUCK RST30**



**STACKER  
2500-3000 KGS**



**3P\_1P MOTOR  
VIBRATOR**



**CONCRETE  
VIBRATOR**



**DIESEL NEEDLE  
VIBRATOR**



**HONDA  
VIBRATOR**



**NEEDLE**



**PETROL  
VIBRATOR**



**PORTABLE  
VIBRATOR**



**VIBRATOR**

● **MACHINES**



**45 KW SHORTCRETE  
PUMP**



**CIRCULAR CUTTING  
CONCRETE CUTTER**



**CONCRETE SPRAYER  
WITH ENGINE**



**CURB PAVER**



**DIESEL\_PETROL  
RPV200**



**DOUBLE DISC  
TROWEL**



**EXCAVATOR  
RD3500**



**EXCAVATOR  
RLZ92**



**EXCAVATOR  
RZBL400**



**EXCAVATOR  
Z1200**



**HANGING  
WINCH**



**PAN MIXER**

● **MACHINES**



**POLISHING  
MACHINE**



**PUTTY  
SPRAYER**



**RIDE ON ROAD  
MARKING MACHINE**



**SELF LOADING  
RLZ3500**



**SELF LOADING  
RLZ4000**



**SHORTCRETE  
PUMP**



**THREADING  
MACHINE**



**TOWER LIGHT**



**SOLAR TOWER  
LIGHT**



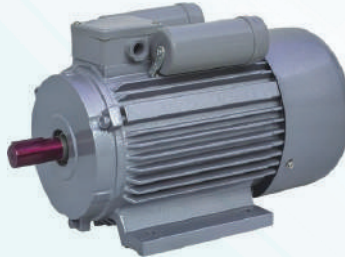
**TOWER LIGHT**



● **MACHINES**



**HIGH SPEED  
MOTOR**



**SINGLE PHASE  
MOTOR**



**THREE PHASE  
MOTOR**



**CONCRETE  
DEWATERING PUMP**



**CEMENT  
SPREADER**



**AIR  
COMPRESSOR**



**CIRCULAR  
CONCRETE CUTTER**



**3PHASE MONKEY  
HOIST**



**CNC STEEL BAR  
STIRRUP BENDER  
CUTTER**



**CONCRETE  
PUMP**



**GROUTING  
MACHINE**



**MANUAL DRUM  
STACKER**



**MIXER LADDER  
LIFT**



**PIPE  
BENDER**

● **SKID STEER LOADER**



**SCL850**



**MD850L**

Model	SCL850	MD850L
Product size	1651 × 1202 × 924 MM	1980 × 856 × 1280 MM
Product Weight	995	1120
Maximum lifting weight	300	270
Maximum lifting height	2300	1850
Bucket size	1000 × 595 × 380	1000 × 595 × 380 MM
Running speed	4	3
Tire type	Tracks - 230 × 72 × 46	Tracks - 230 × 72 × 45
Engine Model	Rato-R740	Rato-R740
Fuel Type	gasoline	gasoline
Engine power	16.5	16.5
Power usage	15	15
Maximum Torque	47	47
Piston movement	Four-stroke horizontal double-bar	Four-stroke horizontal double-bar
Packing size	2150 × 1202 × 924	2350 × 1030 × 1520
Packing weight	1090	1230

## ● CNC REBAR BENDING MACHINE

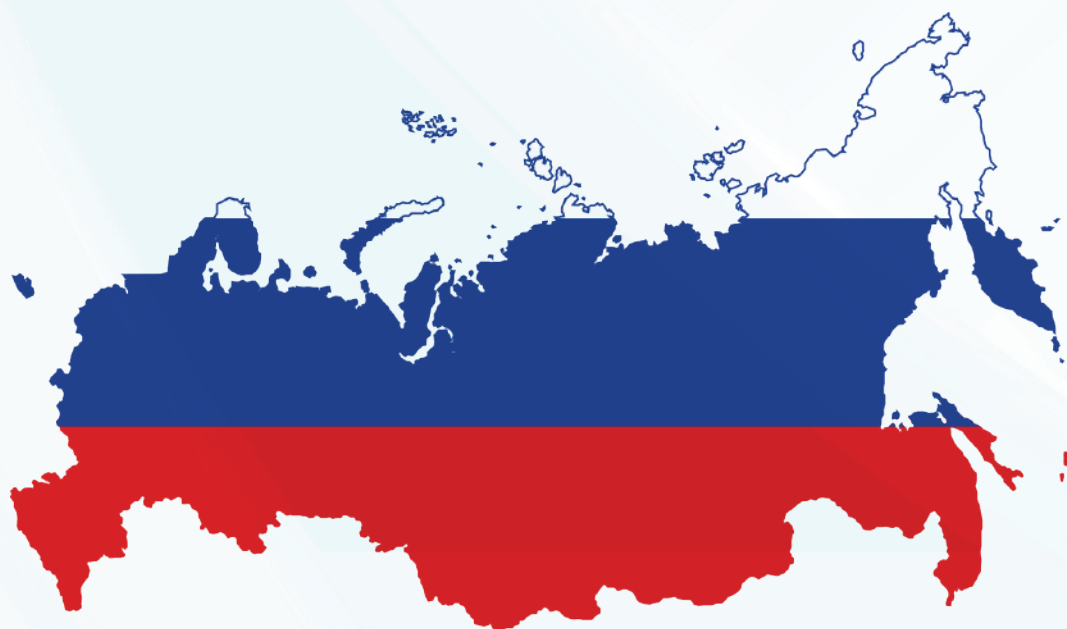


**GT612**

Model	GT612
Threaded Bar Capacity	6–12 MM
Round Bar Capacity	12–16 MM
Max Pulling Speed	75m/min
Max Bending Speed	1000/sec
Voltage	Three Phase
Motor Power	48kW
Dimension	3880×1400×2100
Weight	2000KGS
Wire Feed Servo Motor Capacity	20kW
Bending Servo Motor	20kW
Cutting Motor Capacity	4kW
Machine Motor Capacity	48kW



## ● OUR GLOBAL FOOTPRINTS



**RUSSIA MOSCOW**



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