



# Rudra

Enterprises

---

An ISO Certified Company



## ABOUT

## OUR COMPANY

### How we survived in a competitive market for over 15 years?

We have been in the construction market for over 15 years and since then we have just grown, its been only possible because we were able to prevail the trust of our customers through our honesty. We work only with a single objective which is "To give our Customers Honest Prices, Honest Products and Honest Quality".

### How "Rudra Construction" Travelled around?

We first started by establishing our warehouse in Delhi and as it grew, we decided to take over the construction market in Maharashtra and then in Uttar Pradesh and now we are newly established in Ahmedabad, Gujarat, and Chennai. We serve all diverse customers and organizations with equal competencies and respect.

### What differ us from others?

Our machines are designed for optimum usage of time and are cost effectives. We have inculcated the value of truth and honesty to the core. We give complete commitment to our customers. Wide range of products: our product line consists of more than 100 products but we haven't stopped there, we keep adding new products according to the requirements of our customers. Just in the last year, we added Dumper, Grinding Machine, Mini Crane and many more to be included.

# SUSPENDED PLATFORM



## TECHNICAL SPECIFICATION

	ZLP 800
	AC 415V - 3 Phase
	WIRE ROPE
	4X31 SW - FC
	SUSPENDED MECHANISM
	WORKER SAFETY FEATURES

# REBAR BENDING MACHINE



## TECHNICAL SPECIFICATION

Model No.	GW42	6-32mm
Rebar Diameterø	20r/Min	3kW
Bending Speed	Brake	Motor
Motor Power	380/415V	
Voltage	365mm	
Plate Diameterø	1440r/Min	Gear
Motor Speed	Box 12mm	335kg
Driving Mode	850X750X900m	
Table Thickness	m	
Weight		
Dimension		

## TECHNICAL SPECIFICATION

Model No.	GW52
Rebar Diameterø	6-40mm 20r/ Min
Bending Speed	4kW Brake Motor
Motor Power	380V/415V
Voltage	410mm
Plate Diameterø	1440r/Min Gear
Motor Speed	Box 12mm 410kg
Driving Mode	850X745X990m
Table Thickness	m
Weight	
Dimension	





# REBAR CUTTING MACHINE



## TECHNICAL SPECIFICATION

MODEL	GQ45A With Phase Loss Preventer
Rebar Diameter	6-32mm
Cutting speed	28times/min
Motor power	3kW/4.02kW
Input Voltage	380V/415V
Motor speed	2800rpm
Blade size	83X83X25mm
Weight	340kg
Dimension	1325X440X835mm

## TECHNICAL SPECIFICATION

MODEL	GQ40 With Phase loss Preventer
Rebar Diameter	6-32mm
Cutting speed	32times/ min
Motor power	3kW/4.02 kW
Input Voltage	380V/415V
Motor speed	2800rpm
Blade size	83X83X25mm
Weight	380kg
Dimension	1420X440X835mm



## TECHNICAL SPECIFICATION

MODEL	GQ50 With Phase Loss Preventer
Rebar Diameter	6-36mm
Cutting speed	32times/min
Motor power	4kW/5.3kW
Input Voltage	380V/415V
Motor speed	2800rpm
Blade size	83X83X25mm
Weight	470kg
Dimension	1420X480X810mm



## TECHNICAL SPECIFICATION

MODEL	GQ52 With Phase Loss Preventer
Rebar Diameter	6-40mm
Cutting speed	32times/min
Motor power	4kW/5.3kW
Input Voltage	380V/415V
Motor speed	2800rpm
Blade size	83X83X25mm
Weight	525kg
Dimension	1560X505X820mm



# REBAR PROCESSING MACHINE



## RING MAKING MACHINE - GF20-3P

### TECHNICAL SPECIFICATION

Model No.	GF 20
Weight	100kg
Voltage	415V
Bending Diameter	4-16mm
Bending Speed	1440r/min
Motor Power	2.2 kW/3hp
Paddles	2 No's

## RING MAKING MACHINE GF20D-1P/3P

### TECHNICAL SPECIFICATION

Model No.	GF20D
Weight	100kg
Voltage	220V/415V
Bending Diameter	4-16 mm
Bending Speed	1440r/min
Motor Power	2.2 kW/3hp
Paddles	2 No's



## SPIRAL BENDING MACHINE GWH-10

### TECHNICAL SPECIFICATION

Model No.	GWH-10
Rebar Diameter	6-10mm
Plate Diameter	360mm
Bending Speed	20r/min
Motor Power	3kW
Voltage	380V
Motor Speed	440r/min
Weight	187kg

## SPIRAL BENDING MACHINE GWH-32

### TECHNICAL SPECIFICATION

Model No.	GWH-32
Rebar Diameter	18-28mm
Plate Diameter	360mm
Bending Speed	20r/min
Motor Power	3kW
Voltage	415V
Motor Speed	1440r/min
Weight	245kg



# REBAR DECOILING MACHINE

## REBAR DECOILING MACHINE GT4-10-1P/3P TECHNICAL SPECIFICATION

Model no.	GT4-10 - 1P/3P
Round bar	4-10mm
III Class bar	4-8mm
Straightening Wheel	● 50X57mm
Motor power	7.5kW
Input Voltage	220V/380V
Motor Speed	1440rpm
Straightening speed	38m/min
Dimension	1440X620X880mm
Net weight	240kg



## REBAR DECOILING MACHINE GT4-12-3P TECHNICAL SPECIFICATION

Model no	GT4-12- 3P
Round bar	4-12mm
III Class bar	4-10mm
Straightening Wheel	50X62mm
Cutting Space	900mm
Error of Cutting Length	±0.5
Motor power	9kW
Input Voltage	380V
Motor Speed	1440rpm
Straightening speed	52m/min
Dimension	1860X770X1140mm
Net weight	530kg



## REBAR DECOILING MACHINE GTQ4-14-3P TECHNICAL SPECIFICATION

Model No.	GTQ4-14-3P
Straightening range	4-12 mm (OB 650N/mm2)
Pulling speed	0-70m/min
Noise value	≤80dB(A)
Cutting time T	80≤t≤100MS
Traction straightening motor	15kW-4P
Cutting motor	5.5kW-4P
Length of unloading rack	8m
Weight	1100kg
Size	2900X700X1300mm



# REBAR PROCESSING MACHINE



## SCRAP STRAIGHTENING MACHINE GX6-14 TECHNICAL SPECIFICATION

Model No.	GX6-14
Machining Diameter	6-14mm
Reducer	250
Feed Inlet	5 pcs
Working Speed	28m/min
Shortest Processing	300mm
Motor Power	5.5kW/7.3hp
Dimension	1200X750X1200mm
Net Weight	520Kg

## SCRAP STRAIGHTENING MACHINE GX6-25 TECHNICAL SPECIFICATION

Model No.	GX 6-25
Motor Power	15kW/20.1hp
Machine Diameter	6-25 mm
Shortest Processing	300 mm
Reducer Model	400
Feed Inlet	8
Weight	830kg
Dimensions	1400X1000X1350 mm



## REBAR THREADING MACHINE CDRG-45 TECHNICAL SPECIFICATION

Model No.	CDRG 45
Voltage	415 V
Motor Power	5.5kW/7.37hp
Main Shaft Speed	62r/min
Threading Diameter	16-40 mm
Thread Pitch	2.5-3 mm
Weight	380kg
Max. Working Length	80 mm

# PUNCHING & SHEARING

## QA32-8

### TECHNICAL SPECIFICATION

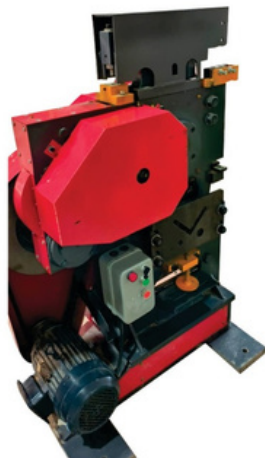


Model	QA32-8
Shear Strength	360kn
Tool Travel	
Stroke Times	27mm
Motor Power	30T/min
Dimension	
Weight	2.2kW
	900X500X1170mm
	430kg

## QA32-10

### TECHNICAL SPECIFICATION

Model	QA32-10
Shear Strength	500kn
Tool Travel	
Stroke Times	30mm
Motor Power	30T/min
Dimension	
Weight	3kW
	900X600X1250mm
	700kg



# GRINDING MACHINE

## TG330

### TECHNICAL SPECIFICATION



Model	TG330
Motor Power	4kW
Working Voltage	415V
Working Speed	720r/min
Abrasive Block Quantities	3 plates 12 blocks
Grinding Width	400mm
Dust Tank Capacity	24L
Weight	120kg

## TG630

### TECHNICAL SPECIFICATION

Model	TG630
Motor Power	7.5kW
Working Voltage	380V
Working Speed	1800r/min
Abrasive Block Quantities	4 plates 12 blocks
Grinding Width	630mm
Dust Tank Capacity	40L
Weight	260kg





# XCMG SOIL COMPACTORS



## WALK BEHIND ROLLER XMR030 TECHNICAL SPECIFICATION

Driving Speed	0-4km/hr
Vibratory Frequency	75Hz
Amplitude	0.5mm
Exciting Force	20kN
Climbing Ability	25%
Engine Brand	Changfa Engine
Engine Power	4.8hp
Wheel Width	600mm
Weight	350kg
Dimension	1500X760X1050mm

## WALK BEHIND ROLLER XMR050 TECHNICAL SPECIFICATION

Driving Speed	0-4km/hr	Hydraulic	75Hz
Driving Type	0.5mm 20kN 30%	Greaves	
Vibratory Frequency	1510/Changfa	Engine	
Amplitude	10hp/8hp/6hp	3.5L 16L 16L	
Exciting Force	600mm	530kg	
Climbing Ability	2450X780X1100mm		
Engine Brand			
Engine Power			
Diesel Tank Load			
Hydraulic Oil Tank Volume			
Water Tank Volume			
Wheel Width			
Weight			
Dimension			



# XCMG RIDE ON ROLLER

## RIDE ON ROLLER XMR110 TECHNICAL SPECIFICATION



Driving Speed	0-8km/hr
Driving Type	Hydraulic
Vibratory Frequency	70Hz
Amplitude	0.5mm
Exciting Force	30kN
Climbing Ability	30%
Engine Brand	Changfa Engine
Engine Power	8.8hp
Diesel Tank Volume	5.5L
Hydraulic Oil Tank Volume	35L
Water Tank Volume	57L
Wheel Width	700mm
Weight	1100kg
Dimension	2100X860X2070mm

## RIDE ON ROLLER XMR120 TECHNICAL SPECIFICATION

Driving Speed	0-8km/hr
Driving Type	Fully Hydraulic
Vibratory Frequency	70Hz
Amplitude	0.5mm
Exciting Force	30kN
Climbing Ability	30%
Engine Brand	Changfa Engine
Engine Power	10.7hp
Wheel Width	800mm
Weight	1200kg
Dimension	2200X920X2070mm



# XCMG SOIL COMPACTOR

## RIDE ON ROLLER XMR170 TECHNICAL SPECIFICATION

Driving Speed	0-12km/hr	Fully
Driving Type	Hydraulic	70Hz
Vibratory Frequency	0.5mm	30kN 30%
Amplitude	Changfa	Engine
Exciting Force	38.2hp	33L 31L 60L
Climbing Ability	1000mm	1680kg
Engine Brand	2400X1120X2130mm	
Engine Power		
Diesel Tank Volume		
Hydraulic Oil Tank Volume		
Water Tank Volume		
Wheel Width		
Weight		
Dimension		



## RIDE ON ROLLER XMR303 TECHNICAL SPECIFICATION

Driving Speed	0-9.5km/hr	Fully
Driving Type	Hydraulic	60Hz
Vibratory Frequency	32kN	Changfa
Exciting Force	Engine	38.2hp
Engine Brand	66L	220L
Engine Power	1200mm	
Diesel Tank Volume	1500kg	1500kg
Water Tank	3000kg	
Drum Width		
Front Axle Weight		
Rear Axle Weight		
Operating Weight		



# SOIL COMPACTOR



## WALK BEHIND ROLLER YH600 TECHNICAL SPECIFICATION

Driving Speed	0-3km/hr
Driving Type	Hydraulic Drive
Exciting Force	20kN
Climbing Ability	30%
Compaction of soil	25cm
Walking way	Forward or Backward
Engine Brand Greaves	Greaves 1510 Engine
Engine power	10hp
Hydraulic Oil Tank Volume	6L
Water Tank Volume	35L
Wheel Width	600X450mm
Weight	550kg
Dimension	1350X 940X1220mm

## RIDE ON ROLLER YH1000 TECHNICAL SPECIFICATION

Driving Speed	0-8km/hr
Driving Type	Hydraulic Drive
Exciting Force	30kN
Climbing Ability	30%
Compaction of Soil	30cm
Engine Brand	Greaves 1510 Engine
Engine power	10hp
Front Wheel Width	700mm
Rear Wheel Width	700mm
Wheel Diameter	530mm
Weight	1100kg
Dimension	2100X860X2070mm



# TAMPING RAMMER

## HONDA ENGINE



## TECHNICAL SPECIFICATION

Model	RM80
Impact Frequency	700t/min
Walking Speed	9-12m/min
Plate size	300X280mm
Engine	Honda Engine GX160
Power	4hp /2.9kW
Impacting Force	15kN
Weight	90Kg
Package Size	900X480X580mm

## TECHNICAL SPECIFICATION

Model	Impact	HCD110-1P
Frequency		700t/min
Walking	Speed	9-12m/min
Plate size	Motor	300X280mm
Motor	Power	Electric Motor
Motor	Speed	3kW-220V
Impacting	Force	2800rpm
Weight	Package	15kN
Size		80Kg
		900X480X580mm

## ELECTRIC MOTOR 1PHASE



## ELECTRIC MOTOR 3PHASE



## TECHNICAL SPECIFICATION

Model	Impact	HCD110-3P
Frequency		700t/min
Walking	Speed	9-12m/min
Plate size	Motor	300X280mm
Motor	Power	Electric Motor 3 phase
Motor	Speed	3kW-380V
Impacting	Force	2800rpm
Weight	Package	15kN
Size		80Kg
		900X480X580mm

# SCREED VIBRATORS & PLATE COMPACTORS



**SCREED VIBRATOR WITH HONDA ENGINE**  
**TECHNICAL SPECIFICATION**

Model	Screed	MX-300
Width	Engine	3m
Power	Speed	Honda Engine GX35
Vibration Force	Force	1.1kW/1.6hp
Fuel Tank Capacity		5200r/min
Weight	Dimension	1.8kN
		0.65L
		22kg
		740X410X410mm

**SCREED VIBRATOR WITH ELECTRIC MOTOR**  
**TECHNICAL SPECIFICATION**

Model	EMX300A
Screed Width	2m / 3m / 4m
Voltage	220V
Power	200W
Frequency	50Hz
Speed	2960r/min
Vibration Force	1.8kN
Exciting Force	2.2kN



**PLATE COMPACTOR C90T**  
**TECHNICAL SPECIFICATION**

Model	C90T
Working Direction	Forward type
Applicable Power	5hp
Centrifugal Force	15kN
Max Speed	3600rpm
Walking Speed	20-23m/min
Compaction Depth	30cm
Plate	Steel Plate
Plate Thickness	8mm
Plate Size	470mmX550mm
Net Weight	90 kg
Dimension	900X550X640mm
Available Variants	Electric Motor/Petrol Engine/Greaves Engine



**REVERSIBLE COMPACTOR- RC160**  
**TECHNICAL SPECIFICATION**

Model	RC160
Working Direction	Forward and Reverse
Applicable Power	5hp
Centrifugal Force	30kN
Max Speed	3600rpm
Walking Speed	20-23m/min
Compaction Depth	30cm
Plate	Steel Plate
Plate Thickness	8mm
Plate Size	650X370mm
Net Weight	115kg
Dimension	900X550X1100
Available Variants	Electric Motor/Petrol Engine/Greaves Engine





# CONCRETE MACHINE



## CONCRETE CUTTER - Q500

### TECHNICAL SPECIFICATION

Model	Maximum Diameter	Q500
of Saw	Maximum Cutting	20" / 500mm
Depth	Tank Water tank	7.5" / 190mm
Applicable	power Wheel	Plastic
size	Net Weight	30L
Dimensions	Available	5hp- 10hp
Variants		350mm
		70kgs
		950X600X1080mm
		Electric motor/ Diesel / Petrol Engine

## CONCRETE CUTTER - Q500A

### TECHNICAL SPECIFICATION

Model	Maximum Diameter	Q500A
of Saw	Maximum Cutting	20" / 500mm
Depth	Tank Water tank	7.5" / 190mm
Applicable	power Wheel	Metal
size	Net Weight	30L
Dimensions	Available	5hp- 10hp
Variants		350mm
		60kgs
		950X600X1080mm
		Electric motor/ Diesel / Petrol Engine



## SCARIFIER

### TECHNICAL SPECIFICATION

Model no	PI250
Motor Power	7.5kW
Voltage	380V/415V
Milling Width	250mm
Miling Depth	5-8mm
Blade no.(pcs)	108pcs
Weight	150kg



## CONCRETE FLATTENING MACHINE

### TECHNICAL SPECIFICATION

Model	no	X300
Working Width		120cm
Engine Power		GX160
Speed Weight		4hp
		3600r/min
		82kg

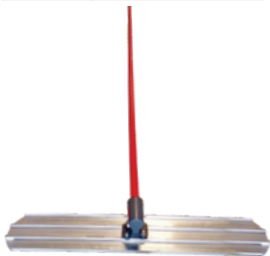


# CONCRETE FINISHING TOOL

## BULL FLOAT

### TECHNICAL SPECIFICATION

Model No.	Mx120
Material	Magnesium
Blade Size	4X8
Blade Length	47Inch
Blade Width	8Inch
Handle	2mX3Pcs



## ELECTRIC BULL FLOAT

### TECHNICAL SPECIFICATION

Model No.	MX120A
Material	Magnesium
Blade Size	120X20 mm
Blade Thickness	5mm
Handle	2mX3Pcs



## TEXTURE BRUSH

### TECHNICAL SPECIFICATION

Model No.	MXB-100A
Material	Aluminium,Magnesium
Connector	Turbine Connector
Brush Length	1000mm
Blade Dimension	1000X200 mm
Handle Length	1.8mX3Pcs



## BUMP CUTTER

### TECHNICAL SPECIFICATION

Model No.	MXB-300A
Blade Dimension	300X76X44 mm
Connector	Turbine Connector
Package Size	3000X210X65 mm
Handle Length	1.8mX3Pcs



## CONCRETE PLACER

### TECHNICAL SPECIFICATION

Model No.	MX500-8
Blade Size	508X102X1530mm
Material	Aluminium



# CONCRETE MIXER



## TECHNICAL SPECIFICATION

	240L (Tilt Type)
	2.5 kW/3.35hp
	1400rpm
	70-73 (kg/PC)
	150kg
	2mm
	70cm
	53cm
	79X75X49cm



## TECHNICAL SPECIFICATION




## TECHNICAL SPECIFICATION

	350L (Tilt Type)
	2.8 kW/3.75hp
	1400rpm
	90-95 (kg/PC)
	300kg
	2.5mm
	79cm
	52cm
	94X78X82cm



## TECHNICAL SPECIFICATION

	500L (Tilt Type)
	2.8 /3.75hp
	1400rpm
	90-95 (kg/PC)
	380kg
	2.5mm
	79cm
	52cm
	99X78X91cm



## TECHNICAL SPECIFICATION

Model	240L (Steering Type)
Motor Power	1000W
Drum Diameter	650mm
Drum Height	700mm
Mouth Diameter	395mm
Net Weight/Gross Weight	75/79 (kg/PC)
Motor Speed	2800rpm
Drum Speed	28rpm
Carton Dimension	79X75 5X52cm
Wheel Size	235X60mm
Voltage	220-240 V 50HZ

# MINI CRANE

## MINI CRANE WITH WINCH TECHNICAL SPECIFICATION



Load Capacity	200kg
Wire Rope Length	30m
Wire Diameter	7mm
Motor Power	2.5kW / 3.3hp
Voltage	220V/440V
Hoisting Speed	15m/min
Frame Weight	60kg

## WINCH TECHNICAL SPECIFICATION

Load Capacity	200kg
Wire Rope Length	30m
Wire Diameter	7mm
Motor Power	2.5kW / 3.3hp
Voltage	220V/440V
Hoisting Speed	15m/min
Weight	40kg



# POWER TROWEL

## DMR600 EDGER TYPE TECHNICAL SPECIFICATION



Model	DMR600 EDGER TYPE
Pan Diameter	580mm
Pan Thickness	2.0mm
Working Width	600mm
Blade Quantity	4 Pcs.
Blade Thickness	1.6mm
Blade Size	180*125mm
Speed-80	80-120rpm
Weight	80kg
Dimensions	670X670X350mm
Available variants	Electric Motor 3hp/ Honda Engine GX160

## DMR900

### TECHNICAL SPECIFICATION

Model	Pan	DMR900
Diameter	Pan	880mm
Thickness		2.0mm
Working Width		900mm
Blade Quantity		4 Pcs.
Blade Thickness		1.6mm
Blade Size Speed		320 x150mm
Weight		80-120rpm
Dimensions		80Kg
Available variants		1040X1040X350mm
		Electric Motor 3hp/ Honda Engine GX160



## DMR1000 TECHNICAL SPECIFICATION



Model	Pan	DMR1000
Diameter	Pan	980mm
Thickness		2.0mm
Working Width		1000mm
Blade Quantity		4 Pcs.
Blade Thickness		1.6mm
Blade Size Speed		350 x 150mm
Weight		80-120rpm
Dimensions		90kg
Available variants		1040X1040X350mm
		Electric Motor 3hp/ Honda Engine GX160

# RIDE ON POWER TROWEL

## HIGH RIDER



### TECHNICAL SPECIFICATION

Model	CRT-36A-H690
Engine Type	Honda GX690 980mm
Oil Tank	2.5 mm 180r/min
Pan Diameter	8Pcs 350X150X2mm
Pan Thickness	425kg
Rotation Speed	2050X1100X1080mm
Blade Quantity	
Blade Size	
Weight	
Dimension	

### TECHNICAL SPECIFICATION

Model	CRT-30H-L190
Engine Type	Lifan190 Engine
Net Power Output	10.5kW/14hp
Pan Diameter	780X2mm
Pan Thickness	2.5 mm
Rotation Speed	180r/min
Displacement	420CC
Weight	332kg
Dimension	1600X740X850mm

## LOW RIDER



## LOW RIDER



### TECHNICAL SPECIFICATION

Model	CRT-36H-L2V78/H690
Engine Type	Lifan Engine L2V78/Honda EngineGX 690
Net Power Output	16.5kW/22.1hp
Pan Diameter	980X2mm
Pan Thickness	3mm
Rotation Speed	180r/min
Displacement	688CC
Weight	445kg
Dimension	1980X1020X1500mm



## A green tracked loader with a raised dump bed, shown against a white background. The machine features a green metal frame, a red engine compartment, and a green control panel with a handle. The tracks are black and appear to be made of metal links. The dump bed is tilted upwards, revealing its interior. The machine is positioned diagonally, facing towards the bottom right.

[illegible]

# EXCAVATOR



## TECHNICAL SPECIFICATION

	YANMAR3 - TVN - 70
	1100mm
	1300mm
	380mm
	933mm
	1100mm
	180mm
	320mm
	2550mm
	2200mm
	2400mm
	1800mm
	2740mm
	1750mm
	1320mm
	1190mm
	325mm
	175mm
	1700kg
	0.03 m3
	Yes
	13.4hp

# CONCRETE LASER SCREED



## TECHNICAL SPECIFICATION

Model	WS25-2
Mode	SAWAFUJI Honda SH3900EX/YT3600DC Honda
Type	Electric 220V-50Hz
Power	3/3.3kW
Lubrication Oil Level	0.6-0.8 L
Fuel Tank Volume	18/15 L
Working Mode of Screed Head	Rocking Type
Screed Width	2500mm
Paving Mode	Vibrating Plate Spreading
Paving Thickness	50-200mm
Control Mode of Vibrating System	Vibration Motor
Excitation Force	2000N
Vibration Frequency	50HZ
Control Mode of Laser System	Microcomputer Laser Scanning
Control Effect of Laser System	Flat surface
Drive Type	Reducer Motor
Wheel	Solid Puncture Proof tyre/Special Use Wide Tire
Speed	0-40m/min
Forward Back Away	Manual Control
Turning	Manual Control
Power	Alternator
Theoretical Flow	20 L/min
Rated Pressure	7MPA
Outline Dimension	3220X2780X1180mm
Net Weight	430Kg

# STIRRUP BENDER MACHINE



## TECHNICAL SPECIFICATION

Bending Capacity Single Line	( $\sigma_b \leq 450 \text{ MPa}$ ) 4-10 mm Single Side Bending
Bending Capacity Double Line	( $\sigma_b \leq 450 \text{ MPa}$ ) 4-8 mm Single Side Bending
Input Voltage Max	380V/415V 70m/min
Feeding Speed Bending	1000°/sec 9.5kW
Speed Feeding Motor	3.7kW 6kW/h
Bending Motor	3650x1100x1900m
Average/Total Power	m 1900kg 80m/min.
Overall Dimension(mm)	
Net Weight Max	
Traction speed	

# STIRRUP BENDER MACHINE



## TECHNICAL SPECIFICATION

Single wire bending	5-13mm
Double wire bending	5-10mm
Max. Bending Angle	±180°
Max. Length of Stirrup Side	1000mm
Min. Length of Stirrup Side	50mm
Max. Bending Speed	1100°/sec
Max. Traction Speed	100m/min
Bending Direction	Bi-Direction
Labeled Electric Power	Traction Motor-22kW
	Bending Motor-7.5kW
	Cutting Motor-3.75kW
	Feeding Motor-1.5kW
	Air Compressor-4kW
Length Tolerance	±1mm
Bending Tolerance	±1°
Average Electric Power Consumption	6kW/h
Voltage	380V-50Hz-3P
Machine Net Weight	2300kg
Overall Machine Weight	3100kg(with 2X Pay off and 1X air(compressor))
Working Environmental Temperature	-5°C to 40°C
LXWXH	4800*1400*2200mm

# RUDRA

## THANK YOU

Dear Valuable Customers, We extend our sincere gratitude for the privilege of your time and interest in exploring our Catalogue. Your attention to our products is truly appreciated. We are dedicated to delivering quality and innovation, and your consideration of our offerings means the world to us.

Thank you for being an essential part of our journey. If any queries please feel free to contact us.



## Search us on



[info@rudraenterprisesinc.com](mailto:info@rudraenterprisesinc.com)



<https://rudraenterprisesinc.tradeindia.com>



Greater Noida W Rd, near by murti chowk,  
Sector 3, Chauganpur, Knowledge Park V,  
Milak Lachhi, Greater Noida, Uttar Pradesh

203207



## CONTACT US

+918476012182  
+919290691872+  
+919220132912

**GST: 09GBQPP5529G1ZY**

Rudra Enterprises Inc