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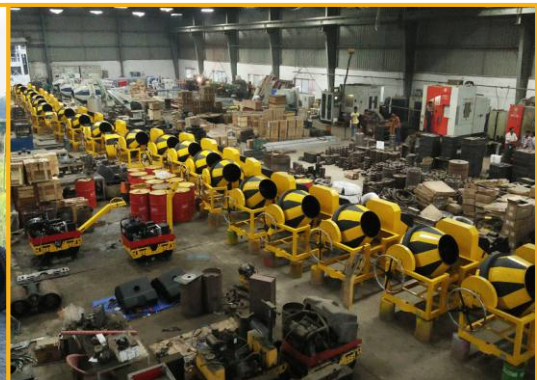
SHRIRAM CONSTRUCTION EQUIPMENT



QUALITY PROMISE
STRONGER THEN STEEL



TRADITION
INNOVATION
PERFORMANCE



info@shriramconstruction.com



+91 96544 08776 / +91 92051 16671



www.shriramconstruction.com | www.reversiblemixers.com

About us

WHY SHRIRAM CONSTRUCTION EQUIPMENT

SHRIRAM CONSTRUCTION EQUIPMENT Have their manufacturing unit at Surajpur Indl. Area Site B Gr. Noida DELHI / N.C.R. INDIA. It is making production of the products whose project, manufacturing and assembly are belong to our company, within the frame work of the experience and knowledge of the it's company partners that have 18 years of experience in the sector and making production without compromising quality, workmanship and materials. Our company is a family company that manufactures in construction industrial machinery sector serves first-hand, have sales of domestic and abroad.

Customer satisfaction is our motto and we are with projects according to your needs. Customer demands that's order is received is converted into precise line drawings with rigorous design works for conceptualize the project. Production phases is composed of four parts as welded manufacturing, machining, painting and automation system. Welded manufacturing, machining and painting are completed by experts in their subjects. Ordered product is delivered to you after design, project, manufacturing, transporting, installation steps. Our facilities are designed to give you the best performance in the operating stage. Layout plan of the facilities are arranged by taking into consideration the operating area. spare parts and service that you may need are also carried out rapidly.

Our products are also known as reversible concrete mixer, reversible mixer, reversible concrete drum mixer, mini batching plant, mini mobile concrete batching plant, mini mobile concrete batching plant on wheels, fully automatic reversible concrete batching plant etc

SHRIRAM CONSTRUCTION EQUIPMENT always attach importance to innovation with construction industry machine models that it produces. Our company that serves as manufacturer in the construction industry sector, start out to be a strong and reliable brand in the sector, sends products into the country and abroad from U.P. INDIA. Our company adopt communication, manufacturing, quality, image, workmanship, price, after-sales support and customer satisfaction as principle and it is one of the company that follows the technological developments, continuously improving it's works and giving direction to the sector.

Concrete Cement Mixer Machine

- Ø *One Bag Concrete Mixer Machine*
- Ø *Two Bag Concrete Mixer Machine*
- Ø *Hydraulic Concrete Mixer Machine*
- Ø *Digital Hydraulic Concrete Mixer Machine 1 Bin / 2 Bin / 3 Bin*
- Ø *2 Pole Concrete Mixer Machine With Lift*
- Ø *4 Pole Concrete Mixer Machine With Lift*
- Ø *Hydraulic Hopper Concrete Mixer Machine With 2 pole Lift*
- Ø *Reversible Concrete Drum Mixer / Mini Concrete Batching Plant*

CONCRETE MIXER MACHINE - 1 BAG



Technical Specification of Concrete Mixer Machine

Model	:	CM - 100 E/D
Drum Capacity	:	1 Bag
Drum Speed	:	20 rpm
Prime Mover Cabin	:	with sliding door
Loading Hooper	:	Manually By Hand
Mounted on 4 no.s New Tyres along with toeing attachment for easy movement with tractor or anything else.		
Net Weight	:	750 kg. approx.
Delivery	:	within 3 -4 working days after confirmed order along with PO/ advance payment.
POWER	:	ELECTRIC MOTOR / DIESEL ENGINE
Make	:	SIEMENS / KIRLOSKAR / CROMPTON
Maximum Power Kw (in HP)	:	3 HP MOTOR / 6 HP DIESEL ENGINE

CONCRETE MIXER MACHINE- 2 BAG



Technical Specification of Concrete Mixer Machine

Model	:	CM - 200 E/D
Drum Capacity	:	2 Bag
Drum Speed	:	22-25 rpm
Prime Mover Cabin	:	with sliding door
Loading Hooper	:	Manually By Hand
Mounted on 4 no.s New Tyres along with toeing attachment for easy movement with tractor or anything else.		
Net Weight	:	950 kg. approx.
Delivery	:	within 3 -4 working days after confirmed order along with PO/ advance payment.
POWER	:	ELECTRIC MOTOR / DIESEL ENGINE
Make	:	SIEMENS / KIRLOSKAR
Maximum Power Kw (in HP)	:	5 HP MOTOR / 8 HP DIESEL ENGINE

HYDRAULIC CONCRETE MIXER MACHINE 1 BIN



Technical Specification of Hydraulic Concrete Mixer

Model	:	HCM - 100 E/D
Chassis Frame size	:	Heavy Duty MS Iron chassis (787 mm x 2311 mm)
Size	:	10/7Cft
Drum dia	:	36" (12mm x 8mm x 5mm)
Main chassis size	:	4" x 2.5"
Heavy jack support size	:	4" x 2"
CFT capacity	:	10/7
Batch capacity	:	1 Bag
Oil Tank Capacity	:	35 Ltr
Pipe Fittings	:	ISI mark 4000 PSI pipe hose & clmlex pipe to circulate oil system
New Pneumatic wheel	:	4 no.s
POWER SOURCE	:	Diesel Engine / Electric Motor
Make	:	Kirloskar / Siemens
Maximum Power Kw (in HP)	:	8 HP / 7.5 HP
Weight	:	1000 k.g. Approx.

DIGITAL HYDRAULIC CONCRETE MIXER MACHINE 1 BIN / 2 BIN / 3 BIN



Technical Specification of Hydraulic Concrete Mixer

Model	:	DHCM100-E/D
Chassis Frame size	:	Heavy Duty MS Iron chassis (787 mm x 2311 mm)
Size	:	10/7Cft
No. of Bin	:	1/ 2 / 3 Bin (as required)
Digital Weighing	:	Load cell based
Water Feeding	:	Through water pump
Pump Power	:	0.5 HP (Make Kirlosker / Crompton)
Control Pannel	:	1 No. with batch wise printout facility
Drum dia	:	36" (12mm x 8mm x 5mm)
Main chassis size	:	4" x 2.5"
Heavy jack support size	:	4" x 2"
CFT capacity	:	10/7
Batch capacity	:	1 Bag
Oil Tank Capacity	:	35 Ltr
Pipe Fittings	:	ISI mark 4000 PSI pipe hose & clmlex pipe to circulate oil system
New Pneumatic wheel	:	4 no.s
POWER SOURCE	:	Diesel Engine / Electric Motor
Make	:	Kirloskar / Siemens
Maximum Power Kw (in HP)	:	8 HP / 7.5 HP
Weight	:	1000 k.g. Approx.

2 POLE CONCRETE MIXER MACHINE WITH LIFT



Technical Specification of Concrete Cement Mixer with Lift

Model	:	CMWL2P100- E / D
Drum Capacity	:	1 Bag
Drum Thickness	:	Bottom 12 mm Middle 8 mm Top 4 mm
Drum Speed	:	20 rpm
Loading Hooper	:	Manually By Hand
Steel Wire Rope	:	12 mm
Steel Wire Rope Make	:	Usha Martin
Height Chanel	:	4 x 2 MC Heavy Duty
Tyres	:	4 no.s New
Mounted on 4 no.s (Tractor front tires) along with toeing attachment for easy movement with tractor or anything else.		
Net Weight	:	2500 k.g. approx.
MOTOR / DIESEL ENGINE	:	
Make	:	Hevells / Kirloskar
Maximum Power Kw (in HP)	:	8 HP / 10 HP

4 POLE CONCRETE MIXER MACHINE WITH LIFT



Technical Specification of Concrete Cement Mixer with Lift

Model	:	CMWL4P100- E / D
Drum Capacity	:	1 Bag
Drum Thickness	:	Bottom 12 mm Middle 8 mm Top 4 mm
Drum Speed	:	20 rpm
Loading Hooper	:	Manually By Hand
Steel Wire Rope	:	12 mm
Steel Wire Rope Make	:	Usha Martin
Height Chanel	:	4 x 4 MC Heavy Duty
Tyres	:	4 no.s New
Mounted on 4 no.s (Tractor front tires) along with toeing attachment for easy movement with tractor or anything else.		
Net Weight	:	3000 k.g. approx.
MOTOR / DIESEL ENGINE	:	
Make	:	Hevells / Kirloskar
Maximum Power Kw (in HP)	:	10 HP / 12 HP

HYDRAULIC HOPPER CONCRETE MIXER MACHINE WITH LIFT



Technical Specification of Hydraulic Concrete Cement Mixer with Lift

Model	:	HCMWL2P100- E/D
Drum Capacity	:	1 Bag
Drum Speed	:	20 rpm
Prime Mover Cabin	:	with sliding door
Loading Hooper	:	Hydraulic
Steel Wire Rope	:	12 mm
Steel Wire Rope Make	:	Usha Martin
Height Channel	:	4 x 2 MC Heavy Duty 45 Feet length (as required)
Tyres	:	4 no.s New
Mounted on 4 no.s (Tractor front tires) along with toeing attachment for easy movement with tractor or anything else.		
Net Weight	:	2700 k.g. approx.
MOTOR / DIESEL ENGINE :		
Make	:	Hevells / Kirloskar
Maximum Power Kw (in HP)	:	10 HP / 12 HP

REVERSIBLE CONCRETE DRUM MIXER / MINI CONCRETE BATCHING PLANT



Technical Specification of Reversible Concrete Drum Mixer

Model	: RM-800 RM-1050 RM-1400
Production Data	: 10-12 m ³ / hr 12-15 m ³ / hr 20-22 m ³ / hr
No. Hopper(bins)	: 1 no.s / 3 Nos
Discharge Height	: 1.6 Meter
Mixing Drum	: Forward Rotation Mixing of Concrete & Reverse Rotation discharge of Concrete
Electronic Control Panel	: Semi- Automatic
Main Geared Motor	: 10 HP 15 HP 20 HP
Weighing System (3 Bin)	: Load cell based weighing system with Digital display batch controller.
Vibrator Motor	: 0.5 H.P. – 1 no.s
Water Tank Capacity	: 130 liters 250 liters 300 liters
Water Pump Power	: 1 H.P. – 1 no.s & 0.5 H.P. – 1 no.s
Hydraulic Pump	: Dowty pump 19 lpm @180 bar
Hydraulic Cylinder	: 1 no.s 1 no.s 2 no.s
Gear Ring & Roller	: Accurately Machines with gear cutting Operation supported by heavy duty rollers guide.
Wheels	: New Pneumatic wheels 4 no.s
Jack leveling	: pin type (4 no.s)
ControlPanel	: Microprocessor Based Control Panel with Internal Cable & Digital Display
Weight	: 2500 Kg 2700 Kg 3200 Kg(Approx.)



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YouTube

Head Office

1125 11th Floor Gaur City Mall, Sec 4
Greater Noida West Gautam Budh Nagar
201306 Uttar Pradesh INDIA

 +91 96544 08776 / +91 92501 16671

 info@shriramconstruction.com