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RELIABILITY.
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CONSTRUCTION EQUIPMENT**

**PRODUCT
CATALOGUE**



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Energy Efficient
Concrete Mixer



Hand Fed
Concrete Mixer



Hydraulic Hopper
Concrete Mixer



Mixer Cum Hoist
Concrete Mixer



Reversible Drum
Concrete Mixer



Batching Plant
Drum Mixer



Pan
Mixer



Bar Bending
Machine



Bar Cutting
Machine



Passenger &
Material Hoist



Rack & Pinion
Multifunctional
Tower Hoist



Material
Hoist (wire rope)



Suspended
Rope Platform



Winch Unit
(Brake Motor)

Winch Unit
(Conventional)

Energy Efficient Concrete Mixer



Technical Data	EEE 300/350 D/E	EEE 400/450 D/E
Capacity(Unmixed)	300/350 Ltrs	400/450 Ltrs
Capacity (Mixed)	200/250 Ltrs	300/350 Ltrs
Water Volume	350 Ltrs	450 Ltrs
Power (Diesel Engine)	6 HP	6 HP
Power (Electric Motor)	5 HP	5 HP
Weight	600 Kgs	630 Kgs
Transmission	Roller Chain Drive	Roller Chain Drive
Drum Cone & Base	Fabricated with bevel gear ring	Fabricated with bevel gear ring
Production Rate*	4 - 5 CuM/Hr	6 - 7 CuM/Hr

***25 Batches/Hour**

Features

- Light weight steel structure with built in **Reliability**.
- Drum tilting control.
- Reduce power consumption & Increase in Fuel Saving.
- 4 to 6 mm fabricated drum.
- Easy tilting of the drum through a large geared hand wheel.
- Easy to tow.
- 360 degree swivel for easy & complete discharge.
- **Wheels:** Pneumatic or MS Wheels
- **Prime Mover** Electric Motor or Diesel Engine.

Optional

- **Single Phase:** Available with phase converter in Electric model.
- **Industrial Application:** Machine Mounted on Foundation for Special/ Industrial Applications.
- **Stainless Steel Drum**

Hand Fed Concrete Mixer



Technical Data	EHF 200 D/E	EHF 300/350 D/E	EHF 400/450 D/E
Capacity(Unmixed)	200 Ltrs	300/350 Ltrs	400/450 Ltrs
Capacity (Mixed)	150 Ltrs	200/250 Ltrs	300/350 Ltrs
Water Volume	280 Ltrs	500 Ltrs	550 Ltrs
Power (Diesel Engine)	6 HP	6 HP	6 HP
Power (Electric Motor)	5 HP	5 HP	5 HP
Weight	760 Kgs	880 Kgs	890 Kgs
Drum Bottom Dish	Cast Iron	Cast Iron	Cast Iron
Drum Cone (MS)	3.15 mm	3.15 mm	3.15 mm
Production Rate*	1.8 CuM/Hr	4 - 4.5 CuM/Hr	6 - 7.5 CuM/Hr

***25 Batches/Hour**

Features

- Built to Last, Robust Design.
- Easy to operate & Maintain.
- Casted Drum - Less Wear & Tear.
- Wear Resistant Bearing, Reduced power loss and increased **Reliability**.
- Sturdy Base Frame for stability & longer life.
- Easy to Transport.
- **Wheels:** Pneumatic or MS Wheels with towing bar.
- **Prime Mover** Electric Motor or Diesel Engine

Optional

- **Dual Drives:** Electric Motor & Diesel Engine on the same chassis. Easy Interchangeability of Power Source.
- **Industrial Application:** Machine Mounted on Foundation for Special/ Industrial Applications.

Hydraulic Hopper Concrete Mixer



Technical Data	EHY 300H / 350 D/E
Capacity(Unmixed)	300/350 Ltrs
Capacity (Mixed)	200/250 Ltrs
Water Volume	500 Ltrs
Power (Diesel Engine)	6 HP
Power (Electric Motor)	5 HP
Drum Base	Cast Iron
Drum Cone	MS, 3.15 mm Thick
No of Bins	1 or 2
Production Rate*	6 - 8CuM/Hr

*40 Batches/Hour

Features

- Rugged & Reliable Design Principles.
- Built in **Reliability**.
- Hydraulic pump directly mounted on prime mover.
- No misalignment and power loss.
- Pin Type Jacks for stability during operations.
- Easy to transport.
- **Wheels:** Pneumatic or MS Wheels with towing bar.
- **Prime Mover** Electric Motor or Diesel Engine.

Optional

- **Dual Drives:** Electric Motor & Diesel Engine on the same chassis.
- Easy Interchangeability of Power Source.
- **Digital Weighing System:** Load Cell based, with/without Print Facility Monitor & 2 Bin Hopper.
- **Water Tank:** Calibrated Water Tank - 40 Ltrs.
- Water Dispenser System with Hydraulic pump.

Mixer Cum Hoist Concrete Mixer



Technical Data	EMH 300H / 350 D/E
Capacity(Unmixed)	300/350 Ltrs
Capacity (Mixed)	200/250 Ltrs
Water Volume	500 Ltrs
Power	10 HP, Diesel Engine
Winch	Mechanical Winch
Winch Lifting Capacity	450 kg Net / 200 Ltr.
Winch Height	Maximum 20 Metres
Lifting & Downward Speed	33 Mtrs / Min
Production Rate*	5-6 CuM/Hr

*25-30 Batches/Hour

Features

- Two-In-One combination with mixer & lifting winch.
- Cost Effective & Reliable.
- Easy Installation, Operation & shifting.
- One operator is sufficient to operate mixer as well as hoist.
- Positive Displacement Hydraulic system.
- Reduced Maintenance Expenses & Increased **Reliability**.
- **Prime Mover** Electric Motor or Diesel Engine.

Optional

- **Digital Weighing System:** Load Cell based, with/without Print Facility Monitor & 2 Bin Hopper.
- **Hopper:** Hydraulically Operated Hopper.
- **Mounting:** Scaffolding/ Wall Tie.
- **Tower Structure:** Pole/Channel/1.5 Mtrs. Tower.

Reversible Drum Concrete Mixer



Pan Mixer



Technical Data	ERD 600 D/E	ERD 800 D/E	ERD 1050 E
Capacity(Unmixed)	600 Ltrs	800 Ltrs	1050 Ltrs
Capacity (Mixed)	400 Ltrs	600 Ltrs	800 Ltrs
Power (Diesel Engine)	12.0 HP	16.0 HP	-
Power (Electric Motor)	12.5 HP	15.0 HP	20 HP
No of Bins	1,2,3 or 4	1,2,3 or 4	1,3
Water Tank	120 Ltrs	120 Ltrs	270 Ltrs
Drum Speed	12-13 RPM	12-13 RPM	12 RPM
Discharge Height	1440 mm	1440 mm	1650 mm
Drum Shell Thickness	6 mm	6 mm	6 mm
Drum Cone Thickness	4 mm	4 mm	4 mm
Production Rate*	8-10 CuM/Hr	12 CuM/Hr	16 CuM/Hr

*20-25 Batches/Hour

Features

- Sturdy & Robust Chassis.
- Positive Hydraulic Transmission with Built in **Reliability**.
- Joy stick type Hydraulic control operation.
- Four Jack for better Stability.
- Easy Transportation with Pneumatic wheel.
- Calibrated Water Tank which is filled by Hydraulically or Electrically operated water pump.
- Electronic weighing system with Digital display.
- Positive drive for the drum - Increased efficiency.
- **Prime Mover** Electric Motor or Diesel Engine.

Optional

- **Dual Drives:** Electric Motor & Diesel Engine on the same chassis.
- **Vibrator** on Hopper with Electrical Prime Mover.
- **Digital Monitor** with USB Port & **Printing Facility**.
- Programmable Water Dispenser System.
- **SCADA** System.
- **Stainless Steel Drum**

Technical Data	EPM 50	EPM 100	EPM 300
Capacity	50 Ltrs	100 Ltrs	300 Ltrs
PAN Diameter	700 mm	900 mm	1475 mm
PAN Height	250 mm	400 mm	500 mm
RPM	35	36	24/25
Motor	2 HP	3 HP	7.5 HP
Technical Data	EPM 500	EPM 1000	
Capacity	500 Ltrs	1000 Ltrs	
PAN Diameter	1675 mm	2100 mm	
PAN Height	600 mm	700 mm	
RPM	28/30	28/30	
Motor	12.5 HP	40 HP	

Features

- Used for mixing castable cement (refractory), chemicals, plastic granules, cattle feed.
- Feeding from top funnel & discharge from bottom sliding door.
- Long lasting robust design with trouble free operations.
- Overhead drive mechanism with motor & gearbox increases **Reliability**.
- Ample clearance between the drive mechanism and mix.

Optional

- Foundation Type
- VFD
- Bottom Drive
- 48 RPM
- **Stainless Steel Shell**

Batching Plant Drum Mixer



Technical Data	EBP 20
Mixer Type	Reversible Drum
Batch Capacity	0.8 Cum
Batch Cycle Time	90 Sec.
Prime Mover for Mixer	12.5 HP Electrical Motor
Plant Assembly	On Heavy Duty Single Chassis
Total Wheels	2 No. of pneumatic Wheels
Concrete Discharge Height	1.2 Metre From the Ground Level
Gate Operating System for Feeder	Pneumatic Control System
Total Pneumatic Cylinders	4 Nos.
No. of Aggregate Load Cell	4 Nos. 'S' type.
Production Rate	20 CuM/Hr



Features

- Reversible Drum Mixer
- Compact Design.
- Can handle upto 40 mm down grade aggregates.
- Easy maintenance.
- Low maintenance cost.
- Low operation cost.
- Fully automatic PLC controlled HMI.
- Separate weighing for aggregate, water & cement.
- Option of stationary & mobile application.
- Concrete foundation not required.
- Can be shifted easily with tractor.



Optional

- Fly Ash.
- Admixture.
- Scada System



Suspended Rope Platform



Roof Support Device

Model		ESP 1000	ESP 800	
Rated Load (kg)		1000 kg	800 kg	
Wire Rope Dia Ø (mm)		10.2 mm	9.1 mm	
Maximum Height		100 mtrs.	100 mtrs.	
Ascend Speed		8.0 m/min	9.0 m/min	
Suspended Platform size (L x W)		(2.5m x 2 nos.) + (1.5 x 1 no.) + (1m x 1 no.) - (L) 7.5m x (W) 0.69m	(2.5m x 2 nos.) + (1.5 x 1 no.) + (1m x 1 no.) - (L) 2.5m x (W) 0.69m	
Platform Structure		Hot Dip Galvanized / Painted	Hot Dip Galvanized / Painted	
Hoist	Hoist Model	LTD 100	LTD 80	
	Rated Lifting Force	10 KN	8 KN	
	Electric Motor	Power	2.0 Kw x 2 nos.	1.8 Kw x 2 nos.
		Voltage	415V, 50 Hz	415V, 50 Hz
Braking torque		15 Nm.	15 Nm.	
Safety lock type	Impact Force	30KN	30KN	
	Locking Distance	<100 mm	<100 mm	
	Locking Angle	3 - 8°	3 - 8°	
Suspension mechanism	Height Adjustment	1.15m-1.75m	1.15m-1.75m	
	Front Beam Extent	1.1m-1.75m	1.1m-1.75m	
Machine Weight	Suspended Platform (inc. Hoist, safety lock, Electric control box)	650 kgs.	530 kgs.	
	Counter Weights	1.2 ton (48 nos.)	1 ton (40 nos.)	

Features

- **Reliability** Built in Safety System.
- Anti - Tilting Safety Lock For Breakage.
- High Quality Steel Wire Rope.
- Upper Limit Switches.
- Control Panel with Emergency Stop
- Remote Control.

Upper Limit Switch Centrifugal Speed Limit



Anti Tilt Safety lock Remote Control



Hoist Motor



Control Panel



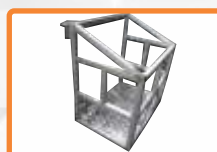
Optional

- Side Extension
- Front Extension
- Parapet Clamp

Side Extension



Front Extension



Parapet Clamp



Note: The technical specifications of the products may vary depending on the models, and are subject to change without prior notice.

Passenger & Material Hoist



Technical Data	EPH 100	EPH 160	EPH 200
Drive Mechanism	Rack & Pinion	Rack & Pinion	Rack & Pinion
Capacity (Kg)	1000 Kg	1600 Kg	2000 Kg
Max Height (Mtr.)	150	350	350
Speed (M/Min.)	0 -30 M/Min.	0 -30 M/Min.	0 -30 M/Min.
Motor Power	9.2 KW(50HZ) X 2Nos.	11 KW(50HZ) X 2Nos.	11 KW(50HZ) X 3Nos.
Safety Device	SAJ 30	SAJ 40	SAJ 40
VFD	(22 Kw)	(30 Kw)	(37 Kw)
Cage Size (Mtr.)	2000L X 1300W X 2100H mm	3000L X 1500W X 2200H mm	3000L X 1500W X 2200H mm
Landing Platform (Mtr.)	0.8 (L) X 1.3 (W)	0.8 (L) X 1.5 (W)	0.8 (L) X 1.5 (W)
Wall Tie Interval (M)	6	6	6
Mast Size	Square 450 X 450 X 1508 mm	Square 650 X 650 X 1508 mm	Square 650 X 650 X 1508 mm
Section	Round Tube 60.8 mm dia 4.5 mm thk	Round Tube 76.2 mm dia 4.5 mm thk	Round Tube 76.2 mm dia 4.5 mm thk
Fixing Angle	Size - 40 X 40 X 5 thk/IS2062	Size - 50 X 50 X 6 thk/IS2062	Size - 50 X 50 X 6 thk/IS2062
Rack Module	6	8	8

Features

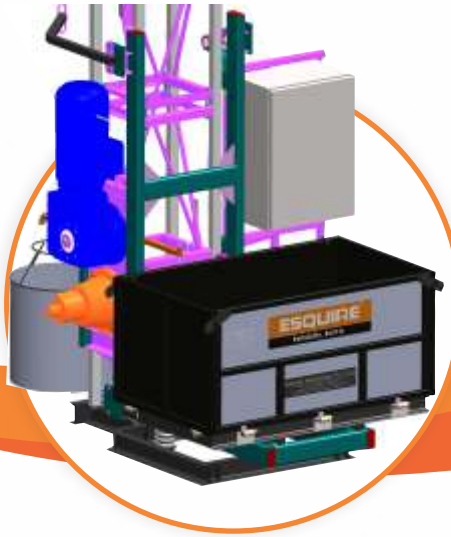
- Low Maintenance and Operating Cost.
- Square Mast
- 6 / 8 Module Rack
- Sturdy pipe of 2"/2.5" dia

- Adjustable wall tie upto 400 mm
- Cable trolley
- VFD for Smooth Operation.
- Limit Switches for Safe Operation.
- Easy Operating Procedure.

Optional

- Overload Protection System with Indicator
- Floor Selector with HMI display
- Hot Dip Galvanized Mast
- Twin Cage
- Lightening Arrester.
- Busbar
- Bio Metric Operational Panel
- Speed 45/60/90 mtrs per min

Rack & Pinion Multifunctional Tower Hoist



Technical Data	ETR 100	ETR 150
Gross Load	1000 kg.	1200 kg.
Net Load	750 kg.	1000 kg.
Gear Rack Module	5	5
Speed	30 Mtr./Min	30 Mtr./Min
Height	120 Mtr.	120 Mtr.
Mast Section	Square 500mm X 400mm X 1.5 Mtr. L50X50X6mm Angle	Square 500mm X 400mm X 1.5 Mtr. L50X50X6mm Angle
Wall Tie Interval	6 Mtr.	6 Mtr.
Cable Guide Interval	6 Mtr.	6 Mtr.
Rect. Cage. (Inside)	1.5(L)X0.8(W)X0.7(H) Mtr.	1.5(L)X0.8(W)X0.7(H) Mtr.
Motor Power	1 X 6.9 KW	1 X 9.5 KW
VFD	7.5 KW	11 KW
Power Supply	400V(±5%) 50 Hz	400V(±5%) 50 Hz

Features

- Centrifugal Brake (safety device).
- Cage doors limit switch.
- Top limit switch.
- Bottom limit switch.
- Over travel final limit switch at top/bottom ends.
- Rack search limit switch.
- Emergency stop (on cage control panel & Remote pendant).
- Power supply main switch.
- Hand release break for Emergency reach to nearest lower floor.
- Rebar Home Position Limit Switch.

Optional

- Concrete Bucket Tilting Type.
- Rebar carrier 7 Mtr long Horizontal (500kg).
- Erection Crane Manual type.
- Floor Selection.
- Load Cell.



Centrifugal Safety Device



Drive Unit

Material Hoist (Wire Rope)

Winch Unit
(Brake Motor)



Winch Unit
(Conventional)



Technical Data	ETB 1000	ETB 1500
Gross Load	1000 Kgs	1500 Kgs
Net Load	750 Kgs	1200 Kgs
Wire Rope	12 mm	12 mm
Diesel Engine	NA	NA
Electric Motor	10 HP*/12.5 HP	12.5 HP
Speed	30-35 Mtr/Min	30-35 Mtr/Min
Max Height	125 Metres	125 Metres
Mast Section	500mm x 400mm x 1.5Mtr. 50 x 50 x 6mm high tensile material	
Rectangle cage (Inside)	1320 x 800 x 610 mm	1400 x 1000 x 500 mm

*Upto 80 Mtrs.

Technical Data	ETC 750	ETC 1000	ETC 1500
Gross Load	750 Kgs	1000 Kgs	1500 Kgs
Net Load	500 Kgs	750 Kgs	1200 Kgs
Wire Rope	10 mm	12 mm	12 mm
Diesel Engine	10 HP	12 HP	16 HP
Electric Motor	10 HP*/12.5 HP	12.5 HP	15 HP
Speed	30 Mtr/Min	30 Mtr/Min	30 Mtr/Min
Max Height	40 Metres	60 Metres	65 Metres
Mast Section	380mm x 300mm x 2.5Mtr. 65 x 65 x 6mm		500mm x 300mm x 2.5Mtr. Front 65 x 65 x 8mm Rear 65 x 65 x 6mm

*Upto 80 Mtrs.

Features

- The State of Art Design.
- Built in **Reliability** & Safety.
- Sturdy & Rugged Structure.
- Inbuilt Mechanical Locking System / Free Fall Protection.
- Power Fail Safe Brake Motor.
- Top & Bottom Limit Switch with Brake Motor Hoist.
- Mechanical Safety Device for Bucket

Optional

- Scaffolding or Wall Tie Ins.
- Bucket Options:
 - Tilting Bucket
 - Rectangular Bucket
 - Multi Utility Bucket
- Interchangeable Bucket
- Re-Bar Carrier (7Mtr) - Horizontal(500kg).
- Floor Selection
- Erection Crane
- Wheels
 - Pneumatic / MS Wheel / Foundation Type



Tilting Bucket
0.3 - 0.4 Cum/Mtr



Re-Bar Carrier

Bar Bending Machine



Technical Data		EBB 42								
Number of Bars		10	8	6	5	4	2	1	1	1
L.H. Tensile TMT Bar 65 Kg mm ² (Max. Dia)		6	8	10	12	16	20	25	32	36
Power		3 Phase 5 HP								
Output in RPM		8.3								

Features

- Flush type panel helps for free movement of operator.
- Safety lock on pin ensures the roller does not come out while machine is in operation.
- Stand for bar guiding and length measurement.
- Moveable saddle and rollers for quick Operation
- Pre-set bend angle selection through control panel.

Bar cutting Machine



Technical Data		EBC 36								
Number of Bars		4	3	3	2	1	1	1	-	-
L.H. Tensile TMT Bar 65 Kg mm ² (Max. Dia)		8	10	12	16	20	25	32	36	40
Power		3 Phase 5 HP								

Features

- Dynamically balanced fly wheel offer longer life for moving parts and smooth operation.
- Hardened surface where the TMT rods moves while cutting helps less wear and tear and in turn process higher tonnage of steel.
- Safety cover on blade to prevent any chance of accidental material discharge after cutting.
- Double sealed bearings help to prevent the entry of foreign particles, suitable for construction site conditions.
- Fitted with caster wheels for easy transportation.

Concrete Cart



Features

- Capacity - 7 Cubic Feet

Wheel Barrow



Features

- Capacity - 1.25 & 2.5 cubic feet
- Pneumatic or polymer wheel
- Single or Two wheel option

Tilting Bucket Trolley & Rail



Features

- Most convenient way to handle concrete at height.
- TBT can deliver concrete in bulk quantity.
- By using TBT the quality of concrete remains consistence.
- By this system we can get benefit in labour cost of handling concrete at a height.



Esquire Factory



Esquire - Sales Network



Esquire - Sales Representatives

AUTHORISED DEALER

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INTRODUCTION

We have a renowned name, engaged in Manufacturing & Supply of Welding Automation Systems and providing total welding Solutions. The scope of services we provide in Engineering Projects are full-fledged and comply with Technical, Economical and in total comprehensive.

We Specialized In Automated machines mainly for welding applications and other applications like process Automation & Gang Drilling machines for Construction Equipment Manufacturers, which involves Mechanical Design, Electrical Design and Estimation till Installation and Commissioning.

VISION

To enhance customer satisfaction and our brand image domestically & globally and achieve exponential growth by leadership through higher technology products and services.

MISSION

To deliver greater value to our customers by providing Complete Technical & Economical solutions through technical leadership, Innovations and manufacturing excellence that is responsive to dynamic market needs.

QUALITY POLICY

- To achieve customer satisfaction by strict observations of contract stipulations and delivery schedule.
- To analyze the specific problems of clients and suggest optimal state-of-art solutions technically and economically.
- To update and apply the latest project and data management technologies.
- To offer a trial and tested quality management system and is fully certified to comply clients satisfaction to adopt a best safety policy during entire project.

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- Automatic Voltage Controller (AVC) Unit
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- CNC Plasma Cutting M/C

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