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Manufacture & Supply of Construction Machineries

www.pitrukrupaindustries.com



Welcome To Pitrukrupa Industries. Pitrukrupa Industries, establisted in 2011, is leading manufacturers and exporters of the construction machinery. In the entrie manufacturing process, we strictly comply with and ISO 9001:2008 certification, to ensure our quality. Thus, our products have received CE mark. Our Product range includes - Suspended working Platform, Concrete Mixer, Tower Hoist, Vibrator Pump, Wheel Trolley, etc..

Pitrukrupa Industries has nearly 3 decades of experience in manufacturing various machineries, which features excellent design, quality and reliability at competitive prices. We at Pitrukrupa believes in "Quality is a life of the company". Every sale from pitrukrupa reveals the superb service we provide. In order to bulid better machinery, we employ experienced technicians, import advanced equipments and implement strict quality control.

In addition, we have maintained business partnership with some of the top material suppliers, from whom we can always get better raw materials at preferential prices. As a result, our products are always sold at best prices. Our technology, outstanding quality, excellent after-sale services. We are located at Rajkot in the state of Gujarat (INDIA).

Pitrukrupa Industries welcome you to choose our Suspended Working Platform, Concrete Mixer, Tower Hoist, etc. machinery and their spare parts. We Welcome any query or enquiry. We are glad to deliver innovative solutions and excellent services to our customers.



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#### **Suspended Platform**



#### **Technical Specification**

Model Type		ZLP 630	ZLP 800 A Type	ZLP 800 S Type	ZLP 1000	
Rated Load Capacity (kg)			630	800	800	1000
Rated Lift Speed (m/min)			9~11	8	8~10	8~10
Length of Platform (m)			6	7.5	7.5	7.5
Wire Rope Diameter		8.3 mm,4*31sw+Fc	8.6mm, 6*19+IWS	8.6mm, 6*19+IWS	8.6mm, 6*19+IWS	
	Model Type		LTD 6.3	LTD 8 A Type	LTD 8 S Type	LTD 10
	Rated Lift Force (KN)		6.17	7.84	7.84	9.8
		Power (kw	1.5	1.8	2.2	3
lla:at		Voltage	415 V 50 HZ	415 V 50 HZ	415 V 50 HZ	415 V 50 HZ
Hoist	Motor		3- Phase	3-Phase	3-Phase	3-Phase
	IVIOLOI	Frequency (Hz)	50	50	50	50
		Rotate Speed (rpm)	1420	1420	1420	1420
		Brake Torque (KN)	15	15	15	15
	Permissib	le Force of Impact (KN)	30	30	30	30
Safety Lock	Fall Distance Permitted		< 100	< 100	< 100	< 100
	Till Angle Permitted		3° ~ 8°	3° ~ 8°	3° ~ 8°	3° ~ 8°
Suspension	Projecting Length of tha Front Beam (m)		1.3 ~ 1.7	1.3 ~ 1.7	1.3 ~ 2	1.3 ~ 2
Mechanism	Adjustable Height of the Support Beam (m)		1.35 ~ 2	1.35 ~ 1.7	1.35 ~ 1.7	1.35 ~ 1.7
	Steel / Aluminum Platform (kg)		450/300	500/400	560 / 400	600 / 450
Weight	Suspension Mechanism (kg)		360	360	360	360
	Counter Weight		900	1000	1000	1300

#### 7.5 CFT Concrete Mixer With Hopper

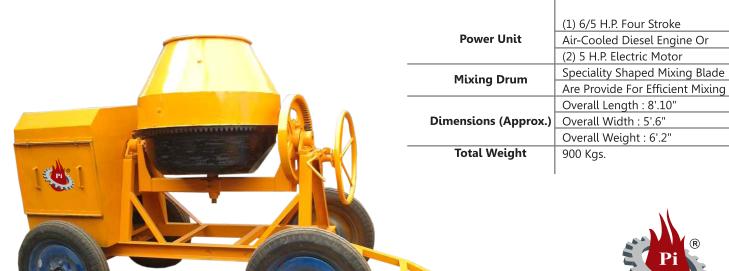
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# 7.5 CFT Concrete Mixer Without Hopper





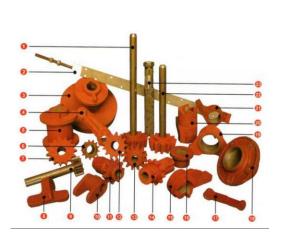
		(1) 6/5 H.P. Four Stroke		
	Power Unit	Air-Cooled Diesel Engine Or		
_		(2) 5 H.P. Electric Motor		
	Mixing Drum	Speciality Shaped Mixing Blade		
	Pitxting Diam	Are Provide For Efficient Mixing		
		Overall Length : 6'.1"		
	Dimensions (Approx.)	Overall Width : 6'.8"		
		Overall Weight : 9'.5"		
Total Weight		1360 Kgs.		





## 10/7 CFT Concrete Mixer With Hydraulic Hopper

## **Manual and Electronic Lifting Machine**



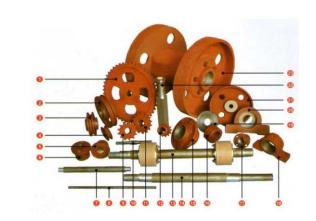
	(1) 8 H.P. Four Stroke	
Power Unit	Air-Cooled Diesel Engine Or	
	(2) 7.5 H.P. Electric Motor	
Mixing Drum	Speciality Shaped Mixing Blade	
	Are Provide For Efficient Mixing	
	Overall Length : 9'.6"	
Dimensions (Approx.)	Overall Width : 6'.8"	
	Overall Weight : 9'.5"	
Total Weight	1375 Kgs.	





# **Tower Hoist**





	Technical Spe	ecification			
	Model	5 floors	10 floors	14 floors	20 floors
	Net Capacity	450 kg. 10/7 CFT			
	Max. Height (ft.)	65	130	178	250
	Speed (mtr./min.)	25-30	25-30	25-30	25-30
-[	Diesel Engine (or)	10 H.P. Diesel Engine	12 H.P. Diesel Engine	14 H.P. Diesel Engine	25 H.P. Diesel Engine
	Electric Motor	7.5 H.P. 3 Phase	10 H.P. 3 Phase	12 H.P. 3 Phase	20 H.P. 3 Phase
	Drive	Friction roller type	Friction roller type	Friction roller type	Friction roller type
	Wheels	20° Pneumatic wheel	20° Pneumatic wheel	20° Proumatic wheel	20° Pneumatic wheel



# Single/Double Wheel Trolley Track System

**Electric Vibrator** 

**Cube Mould** 



Sand Scanning Machine

**Square Folding Pipe** 

Plaster Stand







