NAUGRA®

Product name:	Product code:
Mini Mobile Batching Plant	Concrete0003

Any other information you would like to share/display	Also known as & other spelling variations are:Mini batching plants, mobile batching plants, reversible mixer, 3 bag mixer machine, 5 bag mixer machine

Drum Capacity	800 Liters	1050 Liters
Batch Capacity	0.60 Cu. M/600 Liters	0.75 Cu. M/750 Liters
Output	12 Cu. M/hour approx	15 Cu. M/hour approx
	ıree Phase Motor	15 HP Three Phase Motor
	ase Motor for water pump	0.5 HP Three Phase Motor for water pump
	Phase Vibrating Motor	0.5 HP Three Phase Vibrating Motor
	/ Balanced Chassis	Heavy Duty Balanced Chassis
	atic Wheels – 4no.s with or proper balancing during towing	700 x 19 Pneumatic Wheels – 4no.s with wider front track for proper balancing during towing
	ed with heavy power pack	Hydraulic Operated with heavy power pack
	d weighing system with ital display.	Load Cell based weighing system with digital display.
	L300 mm	1570 mm
	mm x L 2070 mm	Dia 1555 mm x L 2340 mm
Drum Mouth Diameter	550 mm	600 mm
Rollers	Heavy duty Twin Rollers – 5 no.s	Heavy duty Twin Rollers – 5 no.s
Jack Leveling	Pin Type – 4 nos.	Pin Type – 4 nos.
Hydraulic Pump	SGP – 23 gear pump with max 207 bar	SGP – 23 gear pump with max 207 bar
Drum Thickness	5 mm	5 mm
Water Tank	180 litres	275 Litres
Lubrication System	Centralized, Grease	Centralized, Grease
Speed of Mixing Drum	18 rpm	20 rpm
Dimensions	L 4550 x w 2000 x H 2860 mm	L 5780 x w 2240 x H 3280 mm

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Description

Mini Mobile Batching Plant

Technical specification

Mini Mobile Batching Plant

Mini Mobile Batching Plant from Civil Mechanical Laboratory India

Mini Mobile Batching Plant for Civil Engineering from Laboratory Equipment Manufacturers India -

Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India

Email us at: export@civilmechanicalindia.com

Propelled by (Hydraulic, Electrical, Pneumatic/CNC)	Electric motor/air cooled diesel engine
Capacity	800 Litres, 1050 Litres
Applications	Used for mass concreting on construction sites.