

CONCRETE BATCHING PLANT

THE COMPLETE SOLUTION FOR CONCRETING SINCE 1978

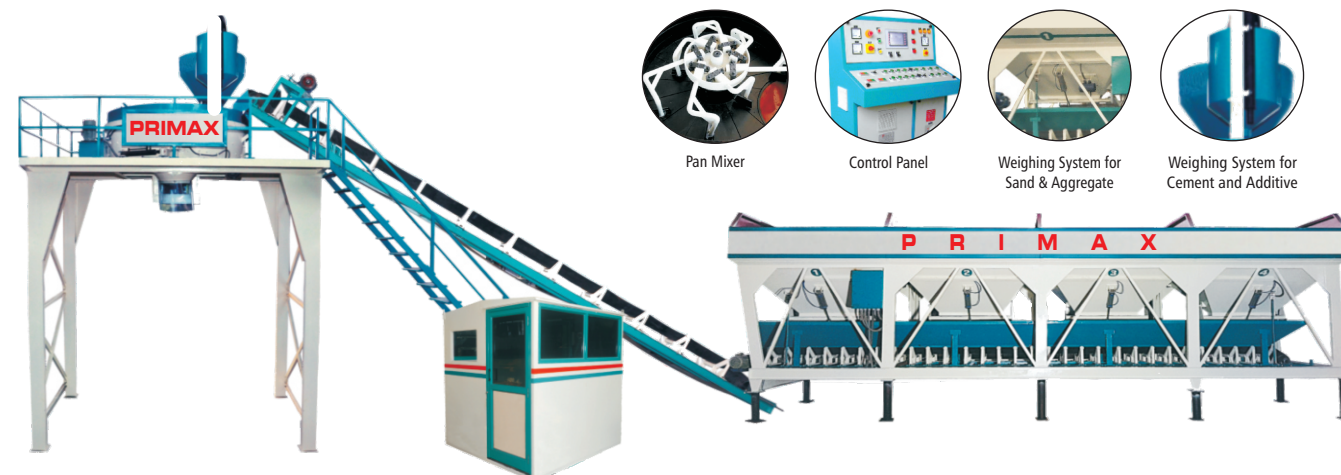


Compact Concrete Batching Plant

MODEL	CCBP-20	CCBP-30	CCBP-45
OUT CAPACITY	20 M ³ / Hr	30 M ³ / Hr.	45 M ³ / Hr.
MIXER	PAN/TWINSHAFT	PAN/TWINSHAFT	PAN/TWINSHAFT
PAN MIXER MOTOR	25H.P.	30 H.P.	30 H.P.
TWIN SHAFT MOTOR	12.5H.P X 2	20H.P. X 2	25H.P. X 2
HOPPERS	4 X 2.5 M ³	4 X 3.5 M ³	4 X 4 M ³
CEMENT SILO	1.0 TON	1.5 TON	1.5 TON
DISCHARGE HEIGHT	8"	10"	10"
TOTAL CONNECTED H.P.	49 / 54H.P.	59/69H.P.	69/79H.P.
OVER ALL DIMENSION	2.5 M (W) X 4M (H) X 11M (L)		

Stationary Concrete Batching Plant - Pan Mixer

MODEL	CPB (PAN)30	CPB (PAN)45	CPB (PAN)60
OUT CAPACITY	30 M ³ /HR.	45 M ³ /HR.	60 M ³ /HR.
MIXER TYPE	PAN TYPE	PAN TYPE	PAN TYPE
CAPACITY OF MIXER	0.50 M ³	0.75 M ³	1 M ³
IN PUT / OUT PUT CAPACITY	750/500	1250/750	1500/1000
HOPPERS CAPACITY	4 / 6 M ³	4 / 8 M ³	4 / 10 M ³
DISCHARGE HEIGHT	4 MTRS.	4 MTRS.	4 MTRS.
MIXER MOTOR	30 H.P.	40 H.P.	40 H.P.
COMPRESSOR MOTOR	5 H.P.	5 H.P.	5 H.P.
SCREW CONVEYOR MOTOR	10 H.P.	10 H.P.	12.5 H.P.
REQUIRE D.G. SET	82.5 KVA	125 KVA	125 KVA



Specifications may change at our sole discretion without notice

An ISO 9001 : 2015 Company

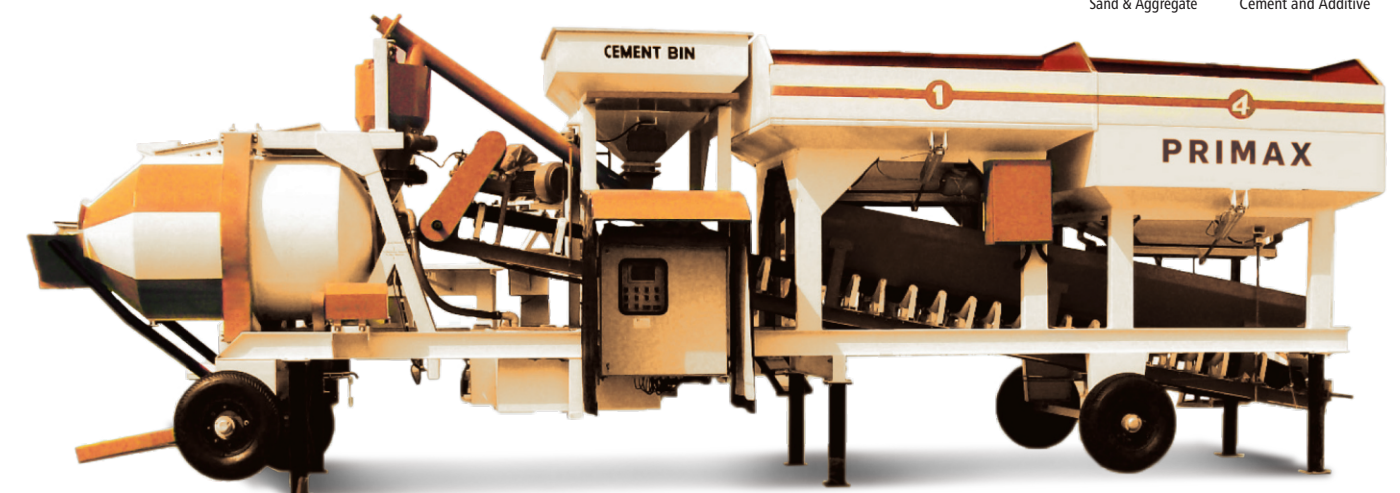
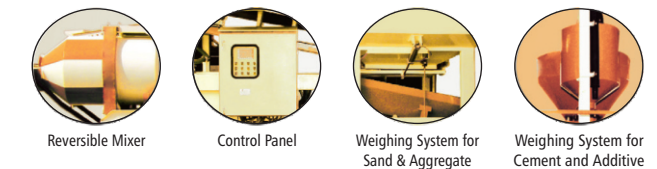
Concrete Mixer with Digital Weighing System (Model P-7 DWS)



Hopper Capacity	280 Litres (10CFT Unmixed)
Batch Capacity	200 Ltres (7CFT Mixed)
Loading Hopper (Feeder system)	Single/Two/Three Bin Hopper Hydraulic Operated with heavy duty Power Pack
Power	10 H.P. Air Cooled Diesel Engine
Mixing Drum	Tilting drum type
Chassis	Heavy duty Fabricated chassis
Wheels	Pneumatic wheels, 4 nos. for easy mobility
Water System	Atomized water meter with water pump
Weighing	In-built weighing system Digital Type {sand, metal and cement is weighed using Load Cell}
Control Panel	Latest technology power control panel for Digital weighing and Atomized Water operating system

Mobile Concrete Plant - Drum Mixer

MODEL	MCBP-15DM	MCBP-18DM
OUT CAPACITY	15 M ³ /HR.	18 M ³ /HR.
MIXER	REVERSIBLE DRUM TYPE	REVERSIBLE DRUM TYPE
MIXER MOTOR	12.5 H.P.	15.0 H.P.
HOPPERS	4 X 2.0 M ³	4 X 3.0 M ³
CEMENT SILO	1.0 TON	1.5 TON
DISCHARGE HEIGHT	1.5 MTRS.	1.5 MTRS.
TOTAL CONNECTED H.P.	36.5 H.P.	40 H.P.
REQUIRE D. G Set	62 KVA	75 KVA
OVER ALL DIMENSION	2.4 M (W) X 4.0 M (H) X 10 M (L)	



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