



Compact Series

Proudly Indigenous

Concrete Batching Plant

With Deep Bucket

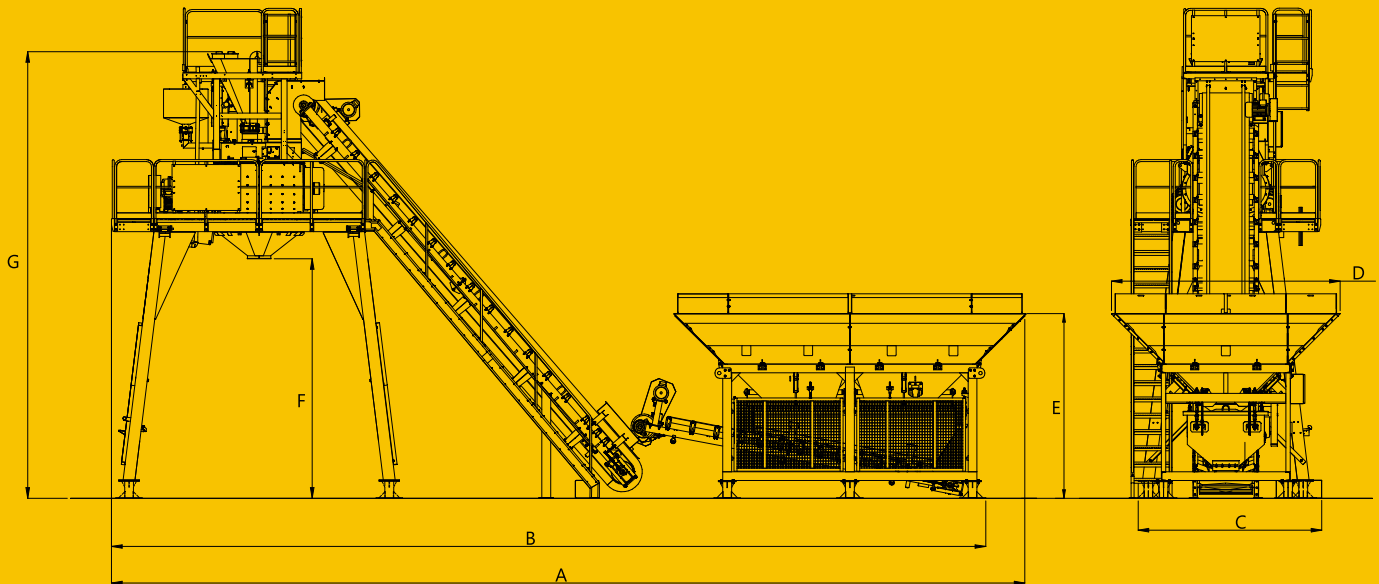


Salient Features

- Fast & homogeneous mixing through world's latest twin shaft technology
- Rugged and compact design makes it suitable for all concrete applications
- High productivity due to optimized & advance automation with PLC control system with SCADA
- Small footprint & low maintenance due to deep bucket conveyor
- Low cycle time due to smaller transfer conveyor leads to higher productivity
- Quick and easy Installation in minimal time and plant is ready to operate at site
- Easy maintenance and low operating cost
- Rapid and easy re-location
- Minimal or No foundation required
- Fault and error diagnosis system through remote access
- Manual operation mode available for contingency

Model	A	B	C	D	E	F	G
CDP 300	15430	14710	2990	3910	3150	4090	7520
CDP 450	15710	15020	2990	3910	3150	4090	7620
CDP 600	16990	16310	3610	3910	3800	4100	8710

All dimensions are in mm



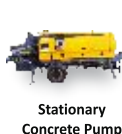
Technical Specifications

Sr. No.	Description	CDP 300	CDP 450	CDP 600
1	Output - Theoretical (m ³ /hr)	30	45	60
2	Nos. of Bins	4	4	4
3	Charging Conveyor	Side wall cleated belt conveyor	Side wall cleated belt conveyor	Side wall cleated belt conveyor
4	Cement/Filler Weighing System	✓	✓	✓
5	Water Weighing System	✓	✓	✓
6	Admixture Weighing System	✓	✓	✓
7	Mixer	Twin Shaft		
8	Maximum Size of Aggregate* (mm)	40	60	80
9	Water Sprinkling & Gravity Discharge System	✓	✓	✓
10	Air Compressor	✓	✓	✓
11	Screw Conveyor for Cement	✓	✓	✓
12	Control System	Automatic		
13	Discharge Height (Mtr.)	4.1	4.1	4.1
14	Connected Load (kw)	53	66	72

Note: The technical specifications of the product may vary depending on the model and are subject to change without prior notice

* Dam Version Mixers for higher aggregate size mixing can be provided on request

Product Range



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ISO Certified :- 9001:2015, 27001:2022 & 45001:2018

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