

## SALES & SERVICE NETWORK



*Proudly Indigenous*



## Mobile Series

## Concrete Batching Plant

- Manufacturing Unit
- Head Office
- Regional Office
- Branch office
- Dealers
- Spares Depot
- Training Center
- Sales Executive
- Service Engineers

\*Map shown here is only for illustrative purpose & not for official use.

**Service • Support • Spares**  
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### Branch Offices

- Ahmedabad
- Bengaluru
- Ghaziabad
- Hyderabad
- Indore
- Kolkata
- Mumbai

### International Dealer Network

- Nepal
- Bhutan
- Bangladesh
- Africa
- Middle East
- Australia
- South East Asia

### Domestic Dealer Network

- Jaipur
- New Delhi
- Nagpur
- Pune
- Coimbatore
- Hyderabad
- Patna
- Durgapur
- Bhubaneswar
- J&K
- Raipur
- Guwahati
- Bengaluru
- Vadodara
- Rajkot
- Chandigarh



Works : Vadodara - Gujarat

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ISO Certified :- 9001:2015, 27001:2022 & 45001:2018  
CIN: U29248GJ2007PTC052387

### Product Range



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



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## Mobile Concrete Batching Plant

Conmat's mobile batching plant packs the performance of a stationary plant into a fully compact unit thanks to its twin-shaft mixer, PLC-based intelligent control system and fully welded factory-assembled frame. Unique design offers high mix quality concrete and fast cycle time.

### Salient Features

- Fully Mobile plant with mix quality equivalent to Stationary plant due to Twin Shaft Mixer Technology
- Fully automated PLC controlled plant with SCADA / HMI provides better accuracy
- Compact size for easy manoeuvrability
- Ramp not required and Loading can be done by Backhoe loader
- Quick installation and start production as everything come fully assembled from factory
- Manual operation mode available for contingency
- Minimum installation area and civil work

### Optional Features

- Admixture weighing system
- Tractor towing for easy transportation
- Remote monitoring and management by cloud based "i-cloud" software



Twin Shaft Mixer for Better Mix Quality



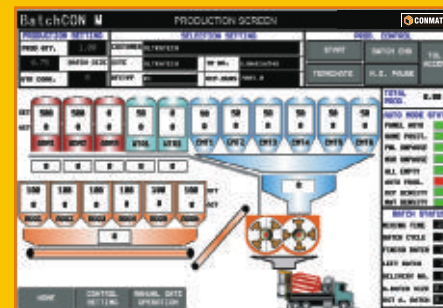
Pump / TM loading



Bin loading without ramp



Towing with a tractor



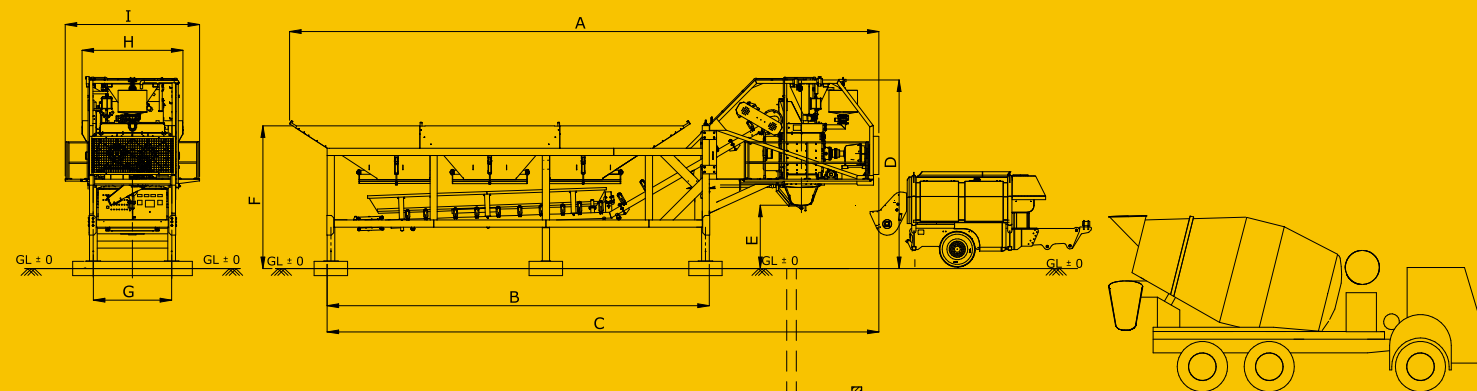
Control Panel with touch screen HMI



In Line Storage Bins

MODEL	A	B	C	D	E	F	G	H	I
CBP 200M	12320	8000	11530	3945	1320	2980	1638	2110	2930
CBP 250M	12320	8000	11530	3945	1320	2980	1638	2110	2930
CBP 300M	12720	8000	11930	4740	1290	2980	1638	2110	2930

All dimensions are in mm



## Technical Specifications

Sr. No.	Description	CBP 200M IL3	CBP 250M IL3	CBP 300M IL3
1	Output - Theoretical (m <sup>3</sup> /hr)	20	25	30
2	Nos of Inline Bin	3 / 4	3 / 4	3 / 4
3	Aggregate Charging Conveyor	✓	✓	✓
4	Storage Capacity (m <sup>3</sup> )	13	13	13
5	Cement / Filler Weighing System	✓	✓	✓
6	Water Weighing System	✓	✓	✓
7	Admixture Weighing System	Optional		
8	Mixer	Twin Shaft Mixer		
9	Maximum Size of Aggregate (mm)	25	40	40
10	Air Compressor	✓	✓	✓
11	Screw Conveyor for Cement	✓	✓	✓
12	Screw Conveyor for Fly ash	Optional		
13	Cement Feeding Hopper	✓	✓	✓
14	Control System	Automatic		
15	Mobility	Rear Axle X 2 nos. Tyres (Optional)		
16	Connected Load (kw)	28	32	35.5
17	Weight Approx (kg)	7000	7500	8500

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