

Concrete Batching Plants



FABO[®]

Crushing Screening Plants



FABO Compact Concrete Plants

Compact concrete plants are concrete batching plants that combine the high efficiency of stationary concrete batching plants and the easy portability of mobile concrete batching plants. They are designed to be mounted more easily on the project site where they will start production.

Compact concrete plants offer important advantages, especially in construction projects. These handy machines, which can be positioned very close to the construction site, are the most preferred products for companies that want to increase their business volume or reduce their operating costs.

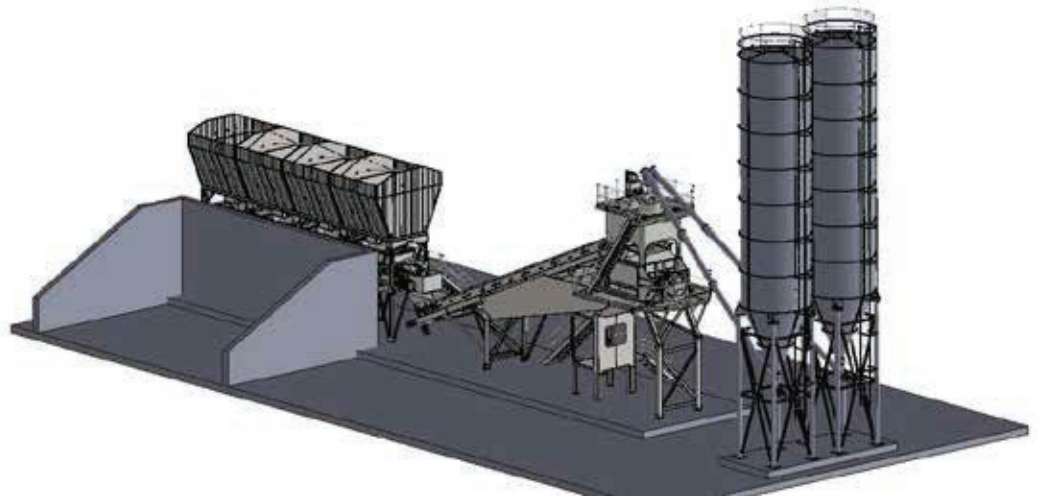
Our FABO Mix Compact Series concrete batching plants consist of square bunker, row bunker shapes, bucket type and conveyor belt systems. The capacities of our concrete plants can range from 30 m³ to 200 m³ hours. Our compact type new generation concrete batching plants are one of the most demanded models in the world market with the advantages of easy installation and easy maintenance as well as mass production in narrow areas. In addition, our **FABO Compact Series models** can be designed specially according to the demands of our customers.

What are the Advantages of Compact Concrete Plants?

- It reduces the logistics cost of the prepared concrete mixture.
- During the transportation of concrete. prevents delays due to factors (traffic etc.)
- Performing quality control first hand to achieve desired concrete quality.
- To reduce operating expenses to a large extent and to increase the profitability rate.



Compact Concrete Plants



Compact-200

MODEL	COMPACT-200
PRODUCTION CAPACITY	175 m ³ /H
AGGREGATE BUNKER	4x35 m ³
AGREGATE WEIGHTING	11000 kg
INSTALLATION METHOD	Conveyor
MIXER CAPACITY	5000/7500 L
MIXER TYPE	Twin Shaft
CEMENT WEIGHTING	2500 kg
WATERWEIGHTING	1250 kg
ADDITIVE WEIGHTING	2x50 L
CONTROL SYSTEM	Siemens,ABB
CONTROL CABIN	Included
CEMENT SCREW DIAMETER	Ø 323 mm
COMPRESOR	Included



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