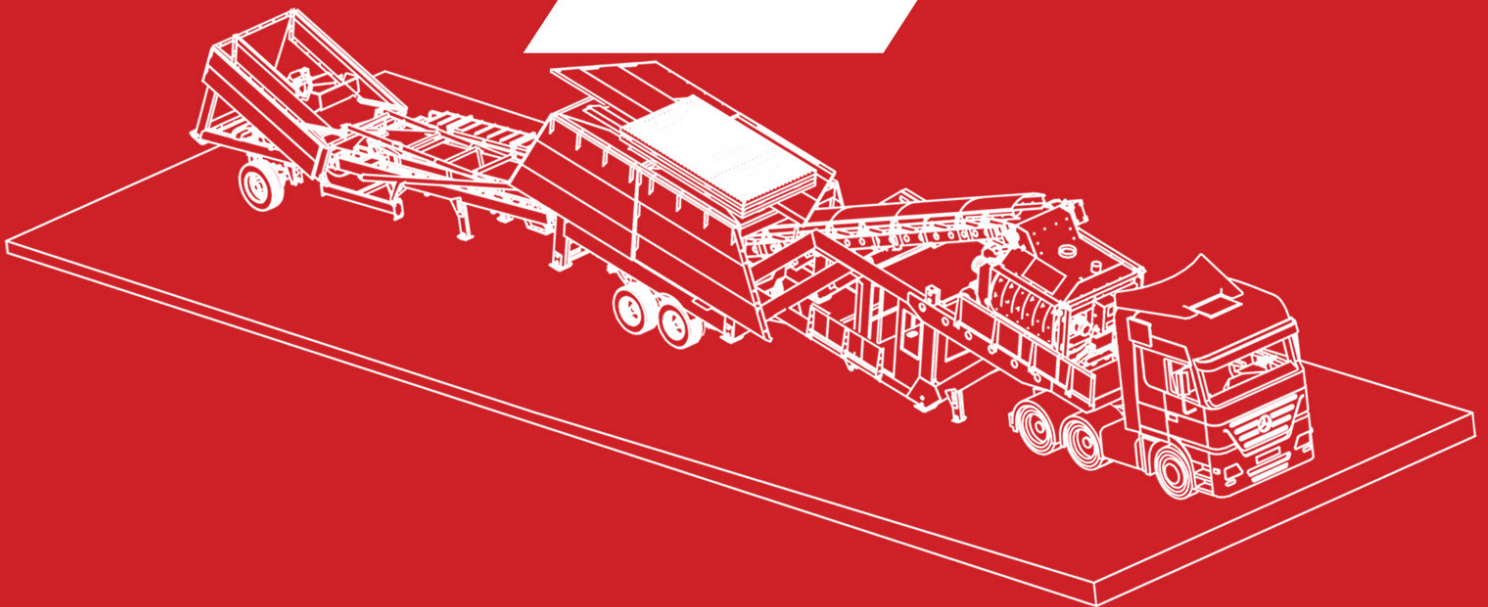


velox

MOBILE CONCRETE BATCHING PLANTS

The best choice for the customers who are looking for high versatility, mobility and rapid operations. The commissioning time is much more less then the stationary types.





Velox mobile plants have the capacity from 60 m³/hr up to 120 m³/hr. As the contractor companies needs to move their plants frequently, mobile plants are the ones which supply concrete where ever they needed to. Whenever there is a space limitations, mobility and fast set up are concerned. Velox mobile plants are the optimal solution with high European standards.

Fully Mobile

As it is fully mobile, all the components are on one platform which is ready to be moved by one truck. (Aggregate bins, cement, water, additive bins etc.).

Durable and Heavy

Durable and heavy main chasis lets the plant for long operation life and safe transportation.

No Foundation Required

Assembly / Disassembly Easiness

Wet and Dry

The availability for the systems for wet and dry production with 2 mixers. Both with skip hoist and transfer belt systems according to your demands.

Technical Details

Model	XM-60	XM-100	XM-120	XM-120 d
Compacted Concrete Output	60 m ³ /h	100 m ³ /h	120 m ³ /h	120 m ³ /h
Total Motor Power Rating	90 kW	155 kW	175 kW	190 kW
Mixer Type	Single/Twinshaft/ Planetary	Twin Shaft	Twin Shaft	Twin Shaft
Mixer Capacity	1500 lt	3000 lt	4500 lt	4500 lt
Compacted Concrete Capacity	1000 lt	2000 lt	3000 lt	3000 lt
Mixer Motor Rating	37 kW	2x37 kW	2x55 kW	2x55 kW
Aggregate Bin Capacity	4 x 10 m ³	4 x 15 m ³	4 x 20 m ³	4x30 m ³
Aggregate Weighing Belt				1000x14500 mm
Aggregate Weighing Belt Motor Rating				15 kW
Aggregate Transfer Belt Motor rating	15 kW	22 kW	22 kW	22 kW
Aggregate Transfer Belt Dimension	800x10500 mm	1000x11000 mm	1000x11000 mm	1000x13000 mm
Cement Weighing Bin	500 kg	1000 kg	1500 kg	1500 kg
Additive Weighing Bin	20 lt	40 lt	40 lt	40 lt
Water Weighing Bin	250 lt	650 lt	900 lt	900 lt
Additive Pump	0.75 kW	0.75 kW	0.75 kW	0.75 kW
Screw Conveyor	219 mm	273 mm	273 mm	273 mm
Weight	24000 kg	28000 kg	32000 kg	52000 kg