



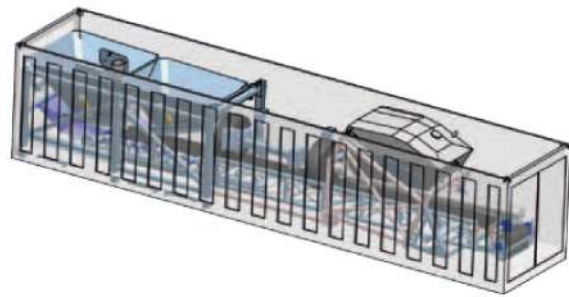
ORUREADY XS



ORUREADY

EASY TO TRANSPORT AND EXTREMELY MOBILE

ORUREADY XS is a mobile dry batchi system that can be easily transported and ready to use.



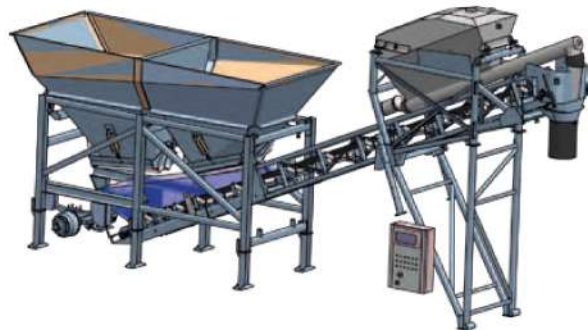
COMPACT: EVERYTHING IN ONE CONTAINER

ORUREADY XS is a mobile dry batchi system that can be easily transported and ready to use.



VERSATILE

Thanks to its Wheels kit, it can be easily towed fully assembled. ORUREADY XS is completely pre-wired and equipped with a control panel that makes it instantly ready to use.

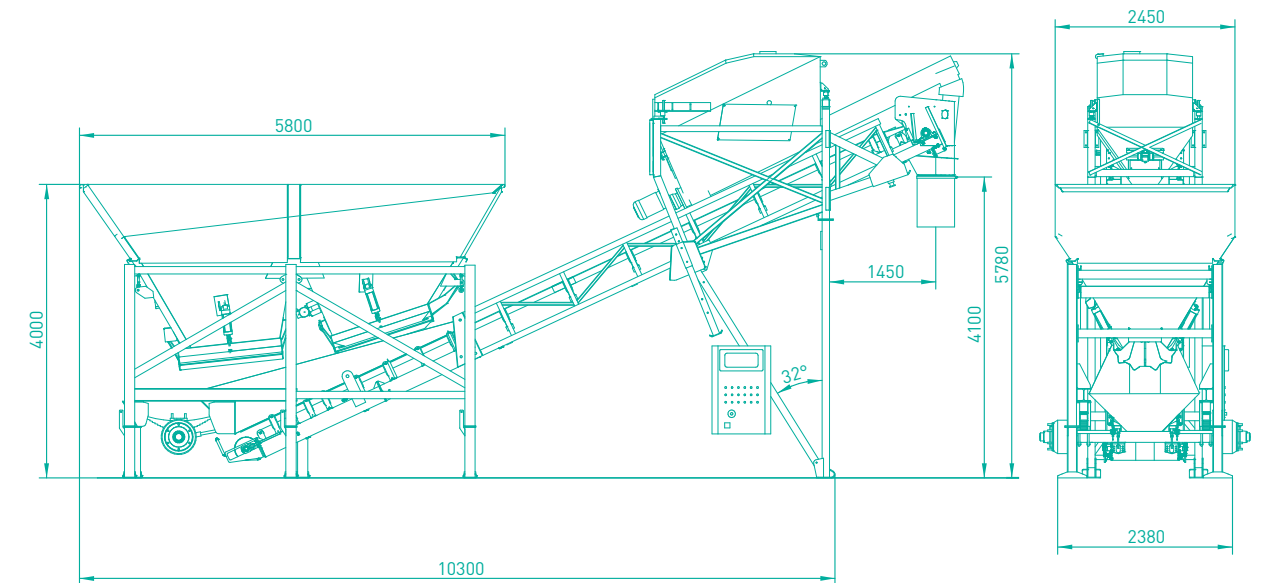


FAST AND EASY

No additional job required to install it on site. Just compacted soil (a resistance of 3-4 kg/cm² is in any event required to allow lorries to access the worksite).

ORUREADY XS is a DRY system, completely mobile, easy to transport and ready to use.

ORUREADY XS 1208 with maximum hourly production of 120 m³/h and 800-mm picking belt. The production capacity refers to a typical composition per cubic meter of vibrated concrete: sand + gravel + fine gravel = 1,200 liters, 300 kg of cement, 150 l of water.



HIGHLY COMPACT

Maximum compactness in height, to make it easier to load inert materials using a mechanical shovel, as well as in terms of length, so that it can be transported on roads.

FULLY PRE-WIRED

ORUREADY XS is completely pre-wired to the power panel assembled on the machine.

The system is equipped with a control unit for the preparation of multi-formula recipes with automatic management.

The panel is pre-set for the management of 2 worm screws, 2 fluidifying devices, 2 de-dusters and 2 additives.

RESISTANCE AND LONG SERVICE LIFE

The load-bearing structures are sturdy (calculated for seismic class C12 and for wind speeds of up to 120 km/h). They are also completely heat galvanised to ensure the longest service life and inalterability over time.

DATA SHEET

AGGREGATE HOPPERS

1208

Totally galvanized	n.	2
Hopper 1 (rear) storage capacity	m ³	8.5
Hopper 2 (front) storage capacity	m ³	7.4
Omologated weighing system with traction cells		

EXTRACTOR BELT

Complete with conveyor funnel for the truck mixer loading		
Length	m	10.2
Width	mm	0.80
Capacity	m ³	260
Power	kW	15

CEMENT WEIGHING HOPPER

Weighing hopper capacity	m ³	2.8
N. 4 traction weighing cells for hopper - capacity	kg	3.000
Screw feeder - diameter	mm	323
Screw feeder - power	kW	9.2

WATER SYSTEM

Pulse meter dn50
2" pneumatic butterfly valve

PNEUMATIC SYSTEM

Compressor	NI/min	486
Power	kW	3
Tank capacity		270

OPTIONS

Cement silo and screw feeder
Fluidifier accessories
Water pump 900 l/min, power 7,5 kw
Silo safety system (kcs)
Management unit hps 2100v (computer)

