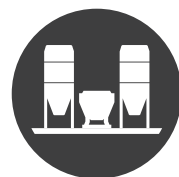




ORUJUST



ORUJUST



BATCHING PLANT
DDRY, MOBILE AND TRASPORTABLE
7M³ CYCLES

EASY TO CARRY

- On trucks
- In container: 1 x OT 40 '
- How trailer with wheels kit (optional)

QUICK TO INSTALL

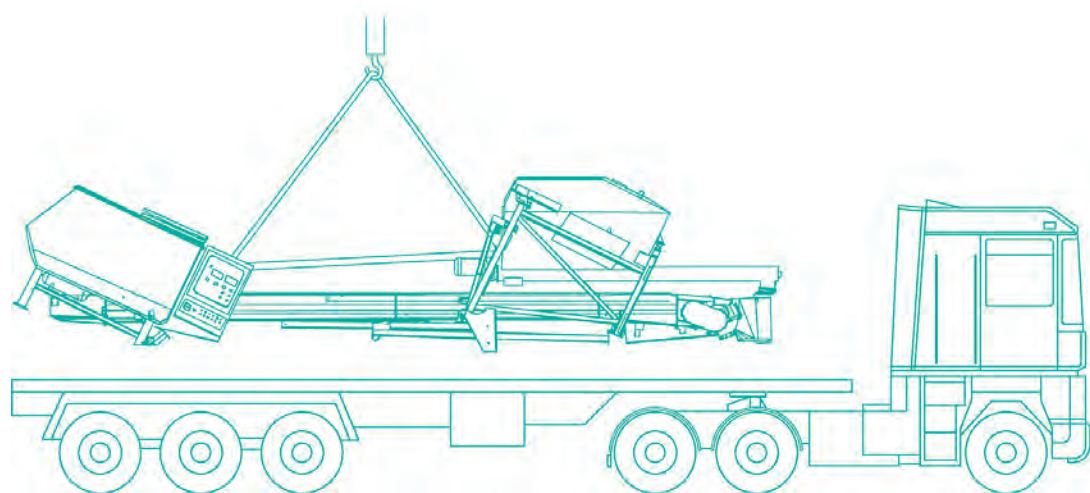
- Minimum operations site preparation required
- Maximum speed of installation
- Extremely adaptable to all conditions of transport

EASY TO MANAGE

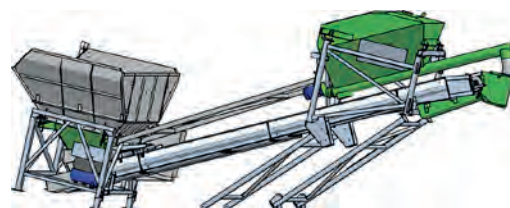
- Fast loading system
- Control panel easy to use
- Total control of all phases of the components dosingde los componentes.



1



2



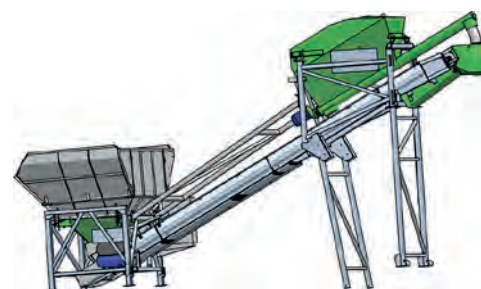
TRANSPORT PHASE

ORUJUST it's a mobile batching plant. It's simple design makes it easy to transport and very quick to install on site.

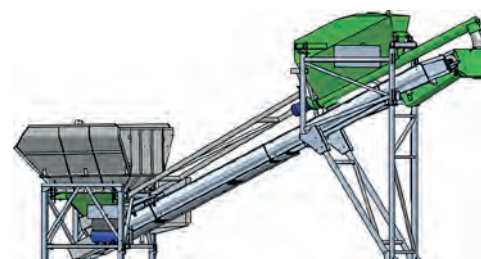
It consists of a self-contained unit that includes the frame, the aggregate hopper, the conveyor belt, the cement batcher and control panel.

The system requires no foundation works for installation (except for the cement silo mounting plate). It will fit on a standard truck and it will be ready to produce concrete in just a few hours.

3



4



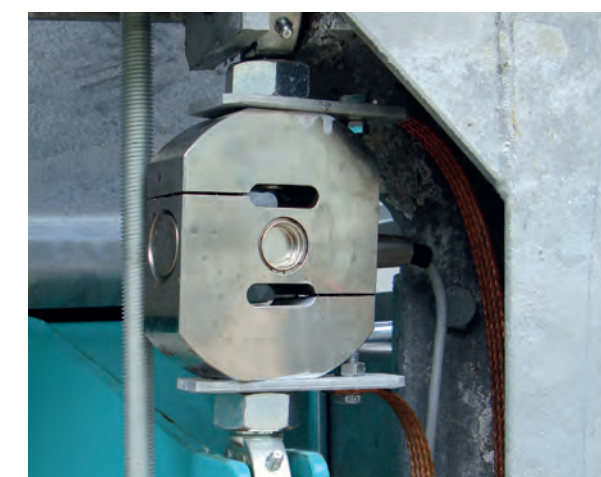
GALVANIZED AGGREGATE HOPPER

It is made of galvanized electrically welded heavy gauge sheet metal with hinged protections in the lower part.

The protections are lowered during transport (to keep within the road clearance) and raised during work.

The lower part of the hopper is fitted with a double valve shutter for unloading the aggregates.

WEIGHING SYSTEM

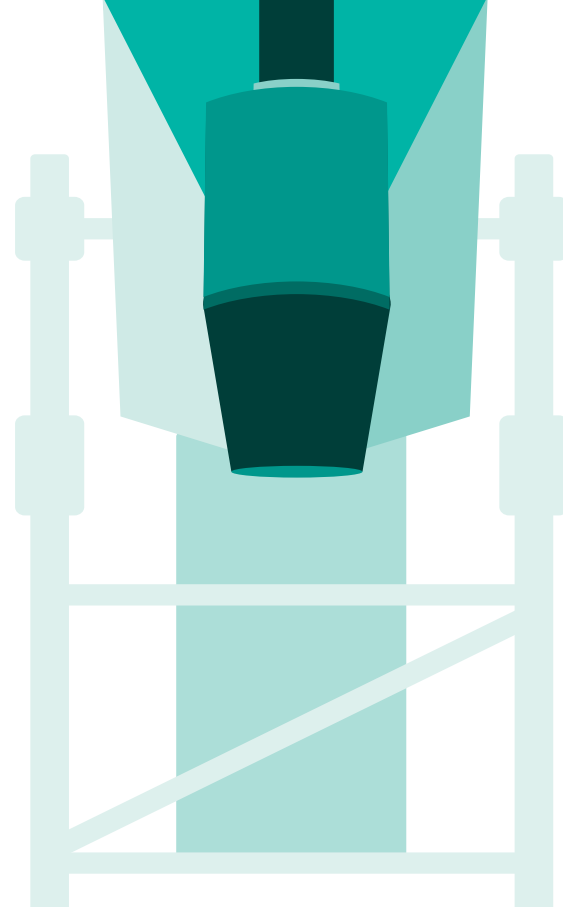


With loading chambers and electronic display.



CEMENT BATCHER

This features a particular geometrical shape and is made of electrically welded sheet metal and loading chambers with built-in extractor screw. It is installed on the top part of the structure to facilitate unloading into the mixer and thus making operations smoother.



Cabina opcional.

CONTROL PANEL

It is semi-automatic and it is arranged for management up to 99 recipes. The system is pre-configured for management of four aggregates and one cement. The loading of the aggregates is controlled by a light signal that Timer reaches of the set quantity. The dosage of water and cement is carried out automatically.).





ORUJUST MAIN FEATURES

DRY CONCRET MOBILE BATCHING PLANT 7M³ EACH BATCH

Aggregate hopper

Loading capacity	m³	8,4
Weighing capacity	kg	16000
Loading height (mechanical shovel)	mm	2600
Total height with extension walls	mm	3200
Wide (for mechanical shovel)	mm	3500
Length	mm	2500

Cement hopper

Charging capacity	m³	2,8
Weighing capacity	kg	3000
Screw feeder diameter	mm	219
Length srew feeder	mm	4100
Power	kW	5,5

Extractor belt

Length	mm	10000
Width	mm	500
Power	kW	7,5

Screw feeder (lateral silo version)
version for 50 m³/h production

Length	mm	7000
Diameter	mm	193
Nominal capacity	t/h	40
Power	kW	5,5

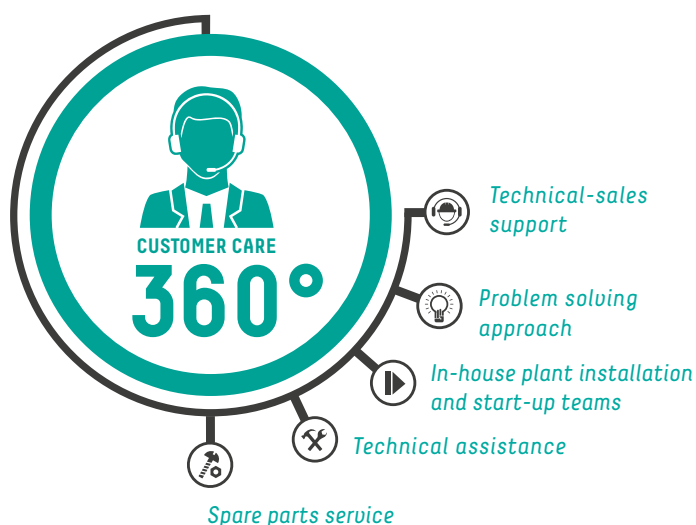
Screw feeder (lateral silo version)
version for 60 m³/h production

Length	mm	7000
Diameter	mm	219
Nominal capacity	t/h	60
Power	kW	7,5

SPARE PARTS AND AFTER SALES SERVICE

Our constant commitment to guarantee the best possible level of assistance extends not only to optimize the production processes but also to our after-sales service.

The large amount of components in stock, the use of interactive multimedia tools to track and re-order them quickly, and the network of authorised assistance centres enable the rapid delivery of spare parts anywhere in the world.



SOCIAL CHANNELS



Imer Group



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