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FAST DRY

- Mobile series plant -





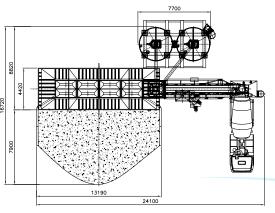


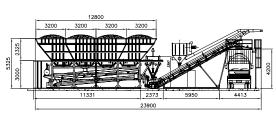
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- Fast installation
- Modular and pre-cabled units
- Minimal foundation works
 - Simple and intuitive management

EASY AND FAST TO ASSEMBLE...

Euromobil Fast Dry is a dry mobile batching plant entirely pre-assembled and pre-cabled. It is ideal for temporary sites and is transported on 2 lowering bed trailers. Aggregate storage is composed on 4 compartments, containing up to 95 m³. The maximum production per cycle is 6 m³ of dry doses with an hourly production of 70 m³. On request it can be equipped with steel bulkhead to avoid building of the loading ramp.







_Plant View __Frontal View



- Minimal foundation works
- · Possibility of moving the plant from one site to another
- · Low maintenance costs
- Pre-cabled and pre-assembled at the workshop



OPTIONAL





3d model View

Transport: 3 containers open top 40' or 1 standard trucks dim 13,6 m x 2,5 m + 1 low bed trailer (silos not included)

MANAGEMENT

TECHNICAL FEATURES	UM	FAST DRY
Theoretical hourly output	m³/h	70
Aggregate storage	m³	65 ÷ 95
Aggregate storage bins	n°	4
Discharge gates/Pneumatic	n°	8/8
Aggregate weighing hopper	m³	13
Aggregate weighing system	kg	15.000
Cement weighing hopper	m³	3
Cement weighing system	kg	3000
Litercounter pulse emitter 2"	m³/h	30
Extractor belt with 800 mm sheet	m³/h	180
Loading belt with 800 mm sheet	m³/h	180
Loading screw Ø 273 mm	ton/h	70
Air compressor	L	500
Operating voltage	V	400
Operating frequency	Hz	50/60
Absorbed electrical power	hp/Kw	48/35
Installed electrical power	hp/Kw	68/50*
** basic version and without suction hood		

On customer's request, Euromeco provides a range of accessories to complete the plant. In particular Euromobil Fast Drv can be equipped with the following accessories: 1.Microwave probes 2.Stainless steel additives dosing system 3.Dust filtering system 4.Air-conditioned control cabin 5.Automation on PC 6.Winter or Summer configuration 7.Bulkheads for the loading ramp 8.Mobile concrete foun-

The management of the plant is done through a control system which manages, automatically, the whole production cycle through a software easy, intuitive and completely adaptable to the user. The PC program can be provided in the main languages. The management system is equipped with all the parameters and functions in order to satisfy all customer's requirements and to improve the plant performance. The operation of the plant is represented with a coloured graphic on the moni-

tor, also indicating all managed components.

All information and data shall be deemed purely indicative www.batchingplant.com

dations for silos.