

Installation de fabrication de terrazzo pour une capacité de 1000 m2 / changement. Modèle OCEM 1440

- **Type:**
- **Fabricant:**
- : OCEM 1440
- :

Images:



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Installation for the production of with capacity for 1.000m2/turn. Model OCEM 1440 terrazzo tiles. This installation includes the following equipment:

- 1 Concrete plant composed by
FAIR FACE
 - 3 hoppers 2.500x2.500 with vibrating chutes in joint chassis
 - 1 weight feeder with 4 load cells
 - 2 conveyor belts to elevate material to the mixer
 - 1 rotary mixer for 250 L.
 - 1 chute from the mixer to the doser
 - 1 worm conveyor for cement
- BACK FACE
 - 2 hoppers 2.500x2.500 with vibrating chutes in joint chassis
 - 1 weight feeder with 4 load cells
 - 2 conveyor belts to elevate material to the rotary mixer of 250 l.
 - 1 chute from the mixer to the back doser
 - Full electric panel
- 1 OCEM press model OPA-1440 , in operation when unmounted, consisting on
 - 1 back face carriage
 - 1 bucket conveyor and extractor belt for the back side surplus material
 - 1 hidraulic central



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- 1 pneumatic unit
- 1 set of moulds for 1/400x400 mm
- 1 mix spreader
- 1 electric switchboard with automation
- 1 mix doser OPA-1440

- 1 vertical single extractor, composed by
 - 1 full pallet stacker
 - Extractor carriage
 - 1 empty pallet stacker
 - 1 intermediate gear
 - 1 electric installation
 - 1 electric switchboard
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- 1 complete set of 40cmx40cm moulds

- A variety of pallets with rubber backs with different finishes, for different tile formats; 40cmx40cm, 30cmx30cm, 25cmx25cm...

- +/- 500 trays for pavement stacking and drying