

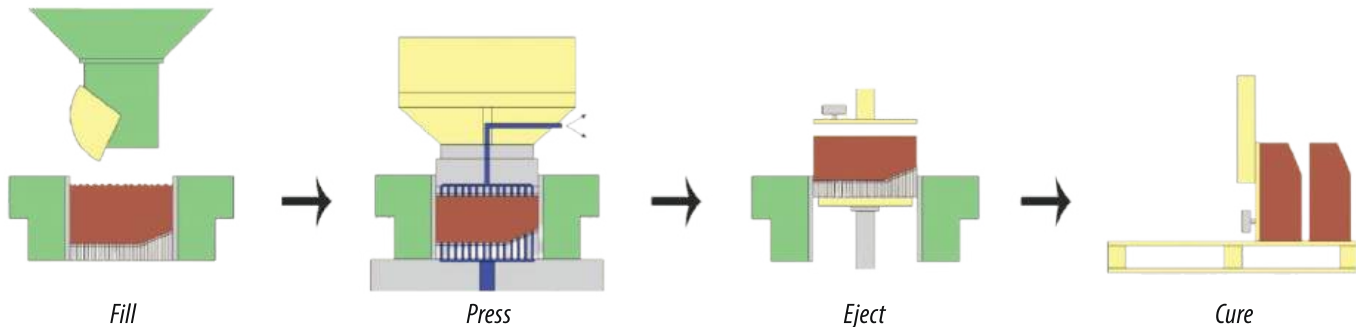


KERBSTONE WET PRESSES

Specializing in Kerbstone & Paving Slab Wet Presses since 1974

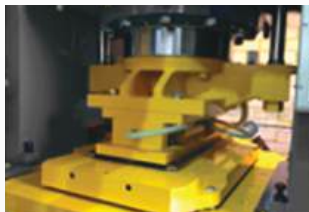


The Wet Pressing Process



- Achieves the highest quality kerbstones and slabs
- Wet-Pressed products are the 1st choice for use in harsh environments
- Wet-Pressed products comply with the most demanding national and international standards
- No vibration so minimum noise level and maximum machinery / mould life
- Wet-Pressed products require minimum cement usage and no additives
- Natural curing only

Features and Benefits



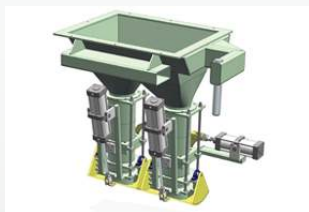
400 Ton Compaction



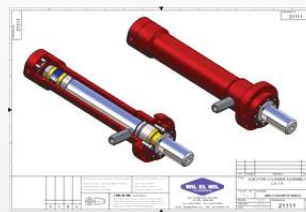
Handling Systems



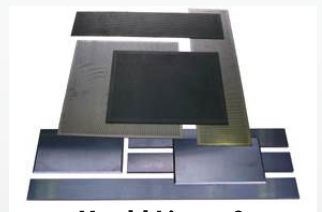
Pallet Magazines



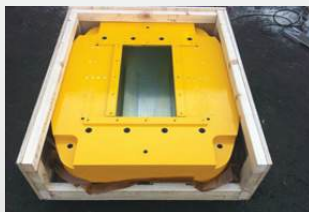
Dosing Units



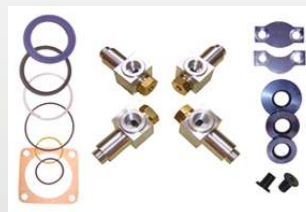
Hydraulic Rams



Mould Liners & Perforated Plates



Heavy Duty Molds



Spare Parts



Control Systems



400 Ton 3/6 Mould Press

- Mould sizes up to 1200 x 600 mm
- Product thickness up to 200 mm
- Single & Duplex production
- Automatic System
- Automatic Concrete Dosing Systems
- Mould Design & Manufacture
- Optimized for reliability in hot climates
- Separate Hydraulic Unit
- Programmable Electric Drives for energy efficiency & flexibility
- Hydraulic, Pneumatic, Vacuum and PLC Control Systems designed & built in-house
- Onsite & remote software support
- Lifetime Service & Support
- Large Stock of Spare Parts
- Batching, Mixing, & Palletizing Systems
- Installation & Commissioning



400 Ton 1/2 Mould Press



PLC Control System



Hydraulic Power Unit

