



Semi-automatic Static Brick, Block and Paver Machine

RS5-2.5

- This robust and well-constructed block making machine features auto-mould feed and wet block conveyor. The dual-electric vibration motor insures best compaction for the production of high quality bricks, blocks and pavers that are SABS compliant. Aggregate supplied by conveyor.
- Comes standard with a 350L pan mixer, but is upgradable to 500L with skip for higher output.?
- 2 or 3 bin batchers available; ensuring easy mixing of aggregates?
- Trolley: Transport up to 4 wet-block pallets stacker: Stack up to 4 wet-block pallets
- The moulds are easily inter-changeable allowing the production of a wide selection of products.
- Comes standard with one maxi, stock or block? mould of your choice. Additional moulds at extra cost



Specs

Dimensions

Pallet Size	880 x 550mm
Overall Dimensions	2150 x 1720 x 2550mm

Machine Specs

Machine Type	Semi-Automatic
Recommended Batcher	2/3 Bin
Recommended Mixer	350L
Conveyor	✓
Stacker	✓





Pallet Supply	✓
Installed Capacity	12.35kW
Machine Weight	1900kg
Cycle Time	60-60s

Brick Production

Brick		Dimensions	Per Drop	Per Hour	Per Day
4 inch Hollow Block		390 x 90 x 190	7	840	7 560
6 inch Hollow Block		390 x 140 x 190	5	600	5 400
9 inch Hollow Block		390 x 190 x 190	4	480	4 320
Interlocking Paver		200 x 100 x 60/80	14	1 680	15 120
Bevel Paver		200 x 100 x 50	14	1 680	15 120
Coastal Maxi Brick		220 x 90 x 115	16	1 920	17 280
Inland Maxi Brick		290 x 90 x 140	10	1 200	10 800
Stock Brick		210 x 70 x 100	20	2 400	21 600

**The above stated figures are the maximum theoretical production capacities based on the cycle times*

