



Automatic brick and block making machine

RE6-24K

We Proudly Introduce Our RE6-24K German Designed Hydraulic Automatic Heavy Duty Block Making Machine

- High Output
- Value For Money
- 2 or 3 bin batcher?
- 500L twin shaft mixer
- auto pallet feeder
- PLC controlled production functions via logic control stacker.?

This is a real winner and produces bricks and blocks to SABS standards.

- RB-1200-2 - Two Bin Batcher
- RB-1200-3 - Three Bin Batcher
- Revaro 500L pan mixer with skip
- Revaro 500L Twin Shaft Mixer with Skip
- Cement and Water Scale
- 6m Screw Conveyor/8m Belt Conveyor
- Automatic Wet Block Stacker
- Automatic Pallet Feeder
- Revaro RE6-24K Automatic Block Making?
- Machine with PLC
- We Deliver and Install
- We Train You and Your Staff
- We Assist with Mix Designs



Specs

Dimensions	
Pallet Size	1100 x 570 x 36mm
Machine Type	Hydraulic/Automatic
Recommended Workshop Size	20 x 15m
Machine Specs	
Recommended Batcher	2/3 Bin
Recommended Mixer	Twin Shaft 500L
Conveyor	✓
Stacker	✓
Pallet Supply	✓





Installed Capacity

38.4kW

Brick Production

Brick		Dimensions	Per Drop	Per Hour	Per Day
4 inch Hollow Block		390 x 90 x 190	10	1 800	16 200
6 inch Hollow Block		390 x 140 x 190	6	1 080	9 720
9 inch Hollow Block		390 x 190 x 190	5	900	8 100
Interlocking Paver		200 x 100 x 60/80	18	4 320	38 880
Bevel Paver		200 x 100 x 50	18	4 320	38 880
Coastal Maxi Brick		220 x 90 x 115	20	4 800	43 200
Inland Maxi Brick		290 x 90 x 140	16	3 840	34 560
Stock Brick		210 x 70 x 100	24	5 760	51 840
Kerbstone		1000 x 300 x 150	1	60	540

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

