



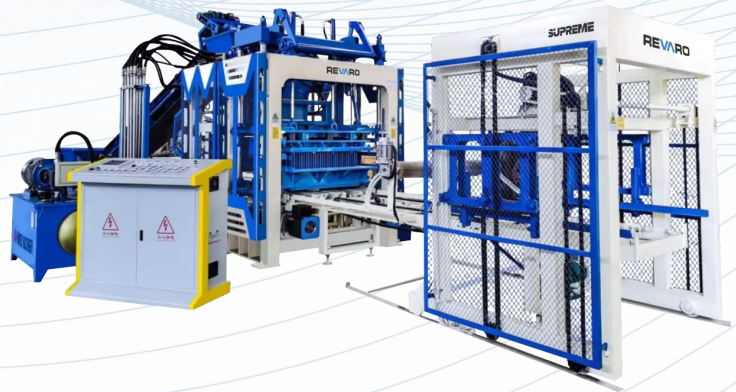
Brick and Block Making Machine

RE14-52

Available in Standard, German & European Specification

REVARO RE14-52 - THE MOST AFFORDABLE HIGH OUTPUT BRICK, BLOCK AND PAVER MAKING MACHINE IN SOUTH AFRICA WITH BEST ROI

- ISO & CE Certified - Quality Guaranteed
- User friendly automatic touch screen control
- High frequency vibration - optimal quality
- Exact aggregate mixing by batcher
- Optimal mixing of aggregates, cement & water
- Automatic pallet feeding
- Automatic aggregate feeding
- Automatic wet block conveyor
- Automatic wet block stacker
- We offer delivery, installation and training



Specs

Machine Specs	
Pallet Size	1150 x 950mm
Machine Type	Hydraulic/Automatic
Installed capacity	50.2kW
Machine Weight	15800kg
Voltage	380V
Cycle Time	20s
Pressure Ratio	12-25mPa
Vibration Frequency	2800 x 4800r/m





Dimensions

Overall Dimension 7680 x 2100 x 3090mm

Recommended Workshop Size 25 x 20m

Brick Production

Brick		Dimensions	Per Drop	Per Hour	Per Day
4 inch Hollow Block		390 x 90 x 190	20	3 600	32 400
6 inch Hollow Block		390 x 140 x 190	14	2 520	22 680
9 inch Hollow Block		390 x 190 x 190	10	1 800	16 200
Interlocking Paver		200 x 100 x 60/80	40	9 600	86 400
Bevel Paver		200 x 100 x 50	40	9 600	86 400
Coastal Maxi Brick		220 x 90 x 115	36	8 640	77 760
Inland Maxi Brick		290 x 90 x 140	30	7 200	64 800
Stock Brick		210 x 70 x 100	52	12 480	112 320
Kerbstone		1000 x 300 x 150	2	240	2 160

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

