

Cement Clay Brick Making Machine

This machine is suitable for processing cement, sand, and clay into bricks. It can produce various brick shapes and sizes to meet different production needs.



ADDITIONAL IMAGES



Overview

Versatile Brick Manufacturing Solution

The RH series brick making machines are engineered for the efficient production of high-quality cement and clay bricks. These robust units feature heavy-duty steel frames and hydraulic systems to ensure consistent compression and uniform brick density. Designed for small to medium-scale operations, they offer a cost-effective way to manufacture various brick sizes through interchangeable mold systems.

Performance Metrics

Key Performance Metrics

3000 pcs/8h

Max Capacity

22 MPA

Max Pressure

15 S

Min Cycle Time

Model RH4-40 Specifications

Vibrating Motor Power	4.4 KW
Lifting Motor Power	3 KW
Machine Weight	1400 KGS
Dimensions (L*W*H)	1600*1300*2100mm

Model RH2-25 Specifications

Technical Parameters

Parameter	Value
Voltage	220V/380V
Power	5.5KW
Shaping Cycle	15-20S
Pressure	16-22 MPA
Capacity	2500-3000 pcs / 8 hours

Materials & Versatility

Suitable Raw Materials

Clay, Sand, Cement

Design Features

Core Features

- Heavy-duty steel frame for durability
- Hydraulic system for powerful compression
- Automated control panel for easy operation
- Modular design for quick mold changes
- Integrated material hopper and feeding system
- Safety guards and emergency stop buttons