

# 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