

Automated Block Making Machine

This automated machine produces bricks or blocks. It features a hopper and conveyor system, a hydraulic press, and a rack system.



Product Overview

High-Efficiency Automated Block Production

This automated block making machine is engineered for high-volume production of diverse block shapes, making it an essential asset for large-scale construction projects. Featuring a robust heavy-duty steel construction, the system integrates a hopper and conveyor for seamless material feeding, a hydraulic press for precise shaping, and an automated rack transport system. It is equipped with a centralized control panel, allowing operators to monitor and manage the entire production process with ease and consistency.

Technical Specifications

Production Capabilities	High-Volume Output, Automated Feeding, Hydraulic Pressing, Multi-Shape Versatility
Build Quality	Heavy-duty steel

Operational Features

Key Components

- Material Hopper
- Conveyor System
- Hydraulic Press
- Rack Transport System
- Automated Control Panel

Control System	Yes
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