

Concrete Block Making Machine

This concrete block making machine is engineered for efficient production of pavers and hollow blocks. Its hydraulic system ensures consistent block formation, while its automated operation minimizes labor requirements and maximizes output.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Concrete Block Production

The QT5-15 is a versatile, automated block making machine designed for the high-volume production of concrete blocks, pavers, and curb stones. Engineered with a robust hydraulic system and PLC control, it ensures consistent block density, strength, and structural integrity. Its modular design enables rapid mold changes, making it an ideal solution for diverse construction requirements.

Performance Metrics

Production Capabilities

5 blocks

Capacity per Cycle

15 s

Cycle Time

Technical Specifications

Core Features

- Hydraulic high-pressure molding system
- Automated PLC control system
- Automated material feeding and distribution
- Modular design for quick mold replacement
- Heavy-duty steel frame construction

Compatible Aggregates

Sand, Gravel, Crushed Stone

Product Types

Production Output

Hollow Blocks • Paver Stones • Curb Stones • Bricks