

Automatic Concrete Block Making Machine

This fully automatic block making machine is designed for high-volume production of concrete blocks, pavers, and bricks. It features a robust construction and advanced hydraulic system for consistent and reliable operation.



Overview

High-Efficiency Concrete Block Production

The QT10-15 is a fully automatic block making machine engineered for high-volume production of concrete blocks, pavers, and bricks. Featuring a robust design and advanced hydraulic system, this machine ensures consistent and reliable performance for industrial manufacturing. Integrated with an automatic material feeding system and PLC controls, it provides precise operation and operational ease for diverse block configurations.

Performance Metrics

Cycle Time

15 s

Minimum Cycle Time

20 s

Maximum Cycle Time

Capacity per Cycle

15 blocks

Technical Specifications

Supported Block Types

- Concrete Blocks
- Pavers
- Bricks

Molding Area Dimensions

1000x800mm

Control System

PLC Controlled, Automatic Feeding, Hydraulic System