

# Semi-Automatic Concrete Block Machine

The QT4-24 semi-automatic hollow brick machine is highly adaptable and multi-functional. It is suitable for making concrete blocks, fly ash, slag, and other materials, and can produce various specifications of building bricks, hollow bricks, solid bricks, and porous bricks with different molds.



## ADDITIONAL IMAGES



## Product Overview

### Semi-Automatic Block Production Solution

The QT4-24 is a high-performance semi-automatic concrete block machine engineered for reliability and versatility in small to medium-scale production environments. Built with high-strength Q345 steel, it provides exceptional durability and resistance to wear and tear. This versatile machine supports the production of hollow blocks, solid blocks, and pavers, offering a cost-effective solution for construction and landscaping projects.

## Technical Specifications

Frame Material	High-performance Q345 steel
Mould Processing	Precise line cutting, Carburizing treatment

## Performance Metrics

### Production Capacity

**3000 blocks**

Estimated Daily Output

## Capabilities

### Compatible Product Types

- Hollow blocks
- Solid blocks
- Paving blocks