

Concrete Block Making Machine

This block making machine is designed for producing concrete blocks. It features a robust steel frame and a multi-cavity mold for efficient block production.



Product Overview

Efficient Block Production Solution

The QMJ4-45 block shaping machine is an ideal solution for small-scale manufacturing operations. This robust unit features a high-performance motor, a 120-turbine reducer, and a precision-engineered mold system for consistent block quality. Designed for simplicity and reliability, this machine operates without the need for complex carriage systems, making it a cost-effective choice for small corporations.

Technical Specifications

Core Components

- Host planes
- Electric motor
- 120 turbines reducer
- Block mold
- Former driving wheel

Model Number

QMJ4-45

Operational Features

Operation

Simple Operation • No Carriage Required

Target Application

Small Scale, Medium Scale, Concrete Block Manufacturing