

Concrete Block Making Machine

This machine is designed for automated production of concrete and cement blocks. It utilizes a hydraulic system to compress and mold blocks, and features a steel frame and material hopper.



ADDITIONAL IMAGES



Overview

High-Efficiency Block Production

This industrial-grade concrete block making machine is engineered for the high-volume production of various construction materials, including hollow blocks, porous blocks, solid bricks, and color pavers. Featuring a robust steel construction and an advanced hydraulic system, the machine ensures consistent block density and high compressive strength. The integrated PLC control system with a human-machine interface simplifies operation, allowing for precise control and easy troubleshooting.

Technical Features

Build Quality

Robust steel frame • Hydraulic compression • Safety mesh guards

Control System

PLC control with human-machine interface

Feeding System

Compulsive feeding device with rotating mixing blades

Versatility

Hollow blocks, Porous blocks, Solid bricks, Color pavers, Revetment bricks

Performance

Performance Highlights

1 High

Uniformity

1 High

Compressive Strength