

# Concrete Block Making Machine

This high-performance machine is designed for efficient and precise production of concrete blocks. It features an automated material feeding system, hydraulic pressing mechanism, and programmable logic controller (PLC) for optimized operation.



## Overview

### High-Performance Block Production

This robust concrete block making machine is engineered for efficient and precise production, suitable for large-scale construction sites and manufacturing facilities. It features an automated material feeding system and a hydraulic pressing mechanism to ensure consistent, high-quality output. With an integrated programmable logic controller (PLC) and a user-friendly interface, operators can easily monitor and adjust production parameters to meet diverse block size and shape requirements.

## Control System

Control Interface	PLC aptitude control with human-machine interface
Automation Features	PLC Control, Automatic Interlock, Human-Machine Interface

## Feeding System

Feeding Mechanism	Semi-closed reticular feeding unit
Interlock System	Yes

## Vibration & Hydraulics

Vibration Direction	Vertical
Drive System	Hydraulic motor drive