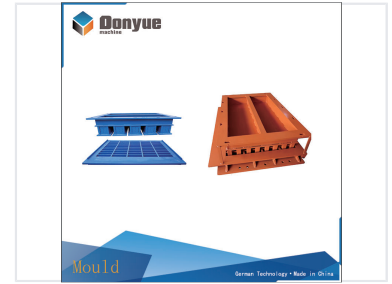


Concrete Block Making Machine

This automated machine is engineered for the efficient production of concrete blocks. It utilizes a hydraulic pressing unit and an automated system for material handling and stacking.



ADDITIONAL IMAGES



Overview

High-Efficiency Concrete Block Production

This concrete block making machine offers a versatile production solution suitable for operations of all scales. It features an automated line capable of handling the entire process from batching and mixing to conveying and stacking. Designed for high efficiency, it supports both semi-automatic and fully automatic configurations to meet specific production requirements.

Technical Specifications

Color
Optional

Machine Dimensions	3800 x 2500 x 3550 mm
Host Machine Power	56.2 KW
Vibration Force	100-130 KN
Host Machine Weight	13.5 T
Pallet Size	1400 x 900 x 35 mm
Block Making Period	15 s

Production Capacity

Production Capacity by Block Size

Size (LxWxH mm)	Pcs/Mould	Pcs/Hour	Pcs/8 Hours
200x100x60	42	7560	60480
240x115x53	60	10800-14400	86400-115200
400x200x200	12	2160-2880	17280-23040
200x163x60	28	4320	34560