

CONCRETE BLOCK MAKING PRODUCTION LINE

Brick Making Machines

PRODUCT CODE	CATEGORY	ORIGIN
EQMH-CHINA-MY3294008	Concrete Block Making Production Line	China, exported worldwide



Description

Brick Making Machines

Technical specification

Frequency conversion vibration: It is driven by dual frequency conversion motors, with large excitation force and fast response speed. The molding parameters can be set according to the needs of different brick types, and the molding speed is fast.

Synchronization mechanism: The unique arch beam demolding structure ensures accurate synchronization during demolding, which not only ensures the yield of products, but also facilitates maintenance.

Material distributing system: It adopts 360-degree rotating forced distributing material, the distributing speed is fast, and the distribution is even, and the rake teeth are all connected by fasteners and easy to disassemble.

The hopper motor opens the door: The material door is driven by a reducer, which is more stable and has a faster response speed than the cylinder action, thereby improving production efficiency.

High-efficiency hydraulic: The hydraulic system adopts imported high-dynamic proportional valve and high-performance vane pump control, which has the characteristics of convenient parameter adjustment, high pressure resistance, low noise, energy saving, and convenient maintenance.

Intelligent control: It has a comprehensive fault alarm system and automatic diagnosis function, which can

shorten the troubleshooting time by 30%.

Dimension: 5900×2040×2900mm

Pallet Size: 1100×950×25~45mm

Vibration Frequency: 3800-4500 r/min

Hydraulic Pressure: 25 mpa

Vibration Force: 68 KN

Cycle time: 15-20s

Power: 45.38kW

Request a quotation

Send your capacity, voltage and destination port and we will reply with drawings, a price and a lead time within one working day.

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