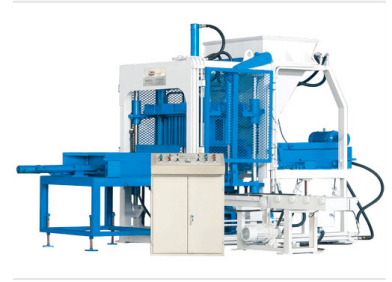


Concrete Block Making Machine

This block making machine is engineered for efficient production of concrete blocks. It features a robust hydraulic system for precise molding and automated material feeding for consistent output.



Overview

High-Efficiency Semiautomatic Block Machine

The QFT4-20 is a specialized semiautomatic block machine engineered for small and medium-sized enterprises. It features a robust hydraulic control system and an automated feeding mechanism to ensure consistent, high-quality output. Designed for durability and ease of maintenance, this machine is an ideal solution for manufacturing various concrete block types, including pavers and bricks.

Technical Specifications

| | |
|--------------------|-----------------------|
| Cycle Time | 25 s |
| Pallet Size | 850 x 540 x 40 mm |
| Power | 25.6 kW |
| Weight | 5.6 tons |
| Machine Dimensions | 5800 x 4600 x 2500 mm |

Production Capacity

Theoretical Output

| Type | Specification (mm) | Blocks/Hour | Blocks/8 Hours |
|----------------|--------------------|-------------|----------------|
| Block | 390x190x190 | 720 | 5760 |
| Porous brick | 240x115x90 | 2160 | 17280 |
| Standard brick | 240x115x53 | 4320 | 34560 |
| Ground brick | 200x100x60 | 0 | 0 |

Key Features

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- Hydraulic control system
- Manual operation with automatic feed
- Compulsory feeding device for symmetrical material distribution
- Surface material feeding automation
- Easy to clean and maintain