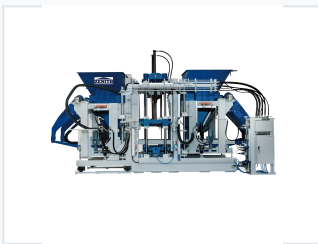


Automatic Concrete Block Making Machine

This automatic block making machine is designed for efficient production of concrete blocks and pavers. It features robust construction and advanced control systems to ensure consistent product quality and high output.



ADDITIONAL IMAGES



Overview

High-Performance Concrete Block Production

This fully automatic single pallet machine serves as the center of a state-of-the-art, efficient concrete block production line. Engineered for versatility, it supports the manufacturing of pavers, kerbstones, bricks, and specialized landscaping products. The design focuses on low-maintenance operation and trouble-free production, featuring a modular, screw-fitted construction that allows for rapid part replacement and adaptability to specific production conditions.

Key Features

Maintenance & Design

- Screw-fitted construction for rapid wear part exchange
- Adaptable vibration table and motor cross beam
- Modular frame side parts
- Low-maintenance engineering focus

Production Capabilities

Pavers, Kerbstones, Bricks, Gardening Products, Landscaping Products, Niche Products

Automation & Control

Intelligent Control Systems

- PLC Intelligent Interaction System
- Intuitive visualization for operator training
- Advanced diagnostic design for optimal adjustments
- Database technology for data recording and evaluation

Connectivity & Monitoring

PROFINET, Ethernet, Absolute Value Encoder Technology, Remote Maintenance

Efficiency Systems

Scalable Performance Options

- Quick Mould-changing System
- Color-mixing equipment
- Tamper Head Cleaning Device

Quick Mould-changing System	Yes
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