

Vertical Plastic Injection Molding Machine with Rotary Table

This vertical plastic injection molding machine is designed for precision molding. It features a rotary table for increased efficiency and multi-cavity molds.



Overview

Precision Vertical Molding Solution

This vertical plastic injection molding machine is engineered for high-precision manufacturing of plastic components. Featuring an integrated rotary table, it significantly enhances production efficiency by supporting multi-cavity mold operations. The system is fully automated via a programmable logic controller (PLC), ensuring consistent control over critical injection parameters like temperature, pressure, and cycle time.

Technical Specifications

Injection Control Parameters

- Injection Temperature
- Injection Pressure
- Cycle Time

Model ID	MSZ40
Core Features	Rotary Table, PLC Control, Vertical Configuration, Multi-Cavity Capable

Components

Included Components

Material Hopper • Injection Unit • Clamping Unit • Safety Enclosure