

# Vertical Rotary Table Injection Molding Machine

This vertical injection molding machine is designed for precision molding. It features a rotary table for efficient part handling and automated operation.



## Overview

### Precision Vertical Injection Molding

This vertical rotary table injection molding machine is engineered for high-precision manufacturing of plastic components. Featuring a rotary table design, it enables efficient part handling and supports automated operations, making it ideal for insert molding and multi-component applications. The system integrates a programmable logic controller (PLC) with a touchscreen interface, ensuring consistent process monitoring and repeatable quality for small to medium-sized parts.

## Performance Metrics

### Locking Force

**85 ton**

Locking Force

### Injection Weight

132 g

## Technical Specifications

### Screw Diameter

36 mm

### Mold Size

425 x 380 mm (x2)

## Electrical Requirements

### Power Supply

380V, 3 Phase

### Power Rating

15 KW