

Injection Molding Machine for Plastic Parts

This injection molding machine is designed for precision in plastic part production. Its robust clamping unit and efficient injection system ensure consistent quality and high throughput.



Product Overview

High-Performance Injection Molding

This injection molding machine is engineered for the precision manufacturing of plastic parts, offering consistent quality and high throughput. It features a robust, reliable clamping unit paired with an efficient injection system to handle diverse production requirements. Designed with a user-friendly control interface, this equipment ensures streamlined operations for professional plastic manufacturing environments.

Key Metrics

Clamping Force

500 kN

Clamping Force

Model ID

JETEC-500F

Capabilities

Suitable Applications

Precision Plastic Parts, High-Throughput Manufacturing, Industrial Components

Features

Core Features

- Robust clamping unit
- Efficient injection system
- User-friendly control interface