

Injection Molding Machine

This injection molding machine is engineered for high-performance plastic processing. It features advanced hydraulic systems and precise control mechanisms for reliable and efficient operation.



ADDITIONAL IMAGES



Overview

High-Performance Injection Molding

This two-platen injection molding machine represents the latest generation in sustainable plastic processing technology. Designed with a compact footprint to maximize plant floor space, it offers exceptional flexibility through modular clamping and injection unit combinations. It is engineered to deliver high part quality for diverse applications, ranging from large-scale logistics containers to high-precision automotive and white goods components.

Technical Specifications

Key Machine Features

- Two-platen clamping design
- Advanced hydraulic system
- Precise control mechanisms
- User-friendly programming interface
- Modular configuration capability

Model Identifiers

JU 10800III, 8930, 891

Performance Metrics

Performance Highlights

10800 kN

Series Capacity Indicator

Operational Benefits

Operational Advantages

Energy Efficient • Compact Footprint • High-Precision • Automated System Ready • Reduced Cycle Times