

High Precision Plastic Injection Molding Machine

This injection molding machine offers superior stability, reliability, and energy efficiency. It is designed for high-speed operation and short cycle times while maintaining exceptional precision.



ADDITIONAL IMAGES



Overview

Next-Generation Servo Drive Technology

The MK6 series represents a new generation of injection moulding technology, engineered specifically for high-precision manufacturing. This machine combines advanced servo drive systems with a robust clamping unit to ensure exceptional stability and consistent part quality. Designed for high-volume production environments, it offers optimized energy efficiency and minimal cycle times for a wide range of thermoplastic applications.

Technical Specifications

Series	MK6 - Servo Drive Injection Moulding
Available Model Configurations	JM208-MK6, JM168-MK6, JM1000-MK6

Performance Metrics

Key Performance Metrics

1 High Process Precision	1 Optimized Energy Efficiency	1 Minimal Cycle Time
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Features

Core Features

- Advanced servo drive system
- Robust clamping unit for secure mould closure
- High-precision injection unit
- User-friendly control interface
- Optimized hydraulic system