

Servo Driven Injection Molding Machine

This high-performance injection molding machine is designed for precision and energy efficiency. It is ideal for manufacturing a wide range of plastic products with consistent quality and reduced energy consumption.



Overview

High-Efficiency Servo Injection Molding

This advanced injection molding machine integrates a high-performance servo motor driving control system to deliver superior injection precision. Designed for industrial manufacturing, it achieves significant energy and water savings compared to traditional hydraulic models. The modular construction and user-friendly multi-segment control interface allow for precise parameter adjustments, ensuring consistent, high-quality production for various plastic applications.

Key Features

Core Advantages

Energy-Saving, Water-Efficient, High-Precision Injection, Servo-Driven Control, Modular Design

Technical Specifications

Performance Metrics

160 ton

Model Capacity

Equipment Components

- High-performance servo motor
- Robust clamping unit
- Advanced injection system
- Multi-segment control panel
- Material hopper
- Safety protection systems