

Servo-Driven Injection Molding Machine

This injection molding machine features a high-performance servo motor drive for improved injection precision. It offers significant energy and water savings compared to traditional hydraulic models.



Product Overview

High-Efficiency Servo-Driven Molding

The GEKW/S series represents a new revolution in hydraulic injection molding, integrating a high-performance servo motor driving control system. This advanced configuration significantly enhances injection precision while simultaneously delivering substantial energy and water savings. Designed for industrial-grade plastic manufacturing, this machine offers a reliable, cost-effective solution for high-volume production environments.

Performance Metrics

Key Advantages

Energy-Saving, Water-Saving, High Precision, Servo-Driven, Hydraulic System

Technical Specifications

Efficiency Metrics

100 %

Energy Saving Potential

Control System

High-performance servo motor driving control system

Machine Type

Hydraulic Injection Molding Machine