

High Speed Thin-Wall Injection Molding Machine

This high-speed, thin-wall specialized machine is powered by a high-performance servo driving system and optimized hydraulic system. It markedly improves injection speed and precision, significantly shortening the plasticizing cycle time and improving production efficiency.



Overview

High-Speed Thin-Wall Injection Molding Solution

The GEKW/GS series is a specialized high-speed injection molding machine engineered specifically for thin-wall applications. Powered by a high-performance servo driving system and an optimized hydraulic architecture, it delivers exceptional injection speed and precision. This design significantly shortens cycle times while maximizing overall production efficiency for high-volume plastic manufacturing.

Performance Metrics

Performance Highlights

1 High

Injection Speed

1 High

Injection Precision

1 Shortened

Cycle Time

Technical Specifications

Drive System	High-performance servo driving system
Hydraulic System	Optimized hydraulic system

Key Features

Best For	Thin-wall molding, High-speed production, Precision manufacturing
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