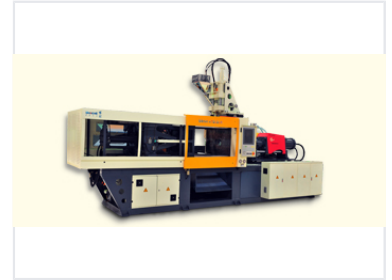


Hybrid Injection Molding Machine

This hybrid injection molding machine integrates hydraulic and electric components for optimized performance. It achieves high injection speeds and accurate metering, which ensures consistent part quality.



Overview

Hybrid Injection Molding Technology

This hybrid injection molding machine combines energy efficiency with precision control by integrating hydraulic and electric components. Designed for versatility, it offers high injection speeds and accurate metering to ensure consistent part quality across various applications. Its modular construction supports easy customization and maintenance, making it a reliable and cost-effective solution for manufacturing automotive components and consumer goods.

Technical Specifications

Drive System	Hybrid (Hydraulic and Electric)
Key Features	High Injection Speed, Accurate Metering, Modular Design, Energy Efficient

Performance Metrics

Performance Highlights

100 % Injection Precision	1 Hybrid System Type
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Applications

Target Industries

- Automotive
- Consumer Goods
- Plastic Injection Molding