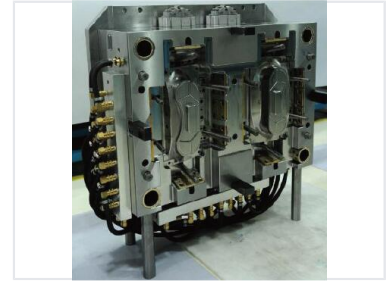


High-Precision Plastic Injection Mold

This high-precision injection mold is designed for manufacturing plastic parts with complex geometries. It features a robust construction and an advanced cooling system for temperature regulation and consistent performance.



Product Overview

High-Precision Injection Mold Solutions

This high-precision injection mold is engineered for the manufacturing of complex plastic components, including automotive parts, semiconductor elements, and electrical connectors. Designed for durability in high-volume production environments, the mold features robust construction and an advanced cooling system for precise temperature regulation. It is optimized to achieve tight tolerances and intricate geometries, ensuring consistent performance and quality output.

Technical Capabilities

Key Design Features

- Multi-cavity configuration for efficiency
- Advanced integrated cooling system
- High-precision geometry capabilities
- Durable construction for high-volume use

Primary Applications

Automotive Parts, Semiconductor Components, IC Connectors, Lead Frames, Electrical Connections, Motor Fixed Rotors

Quality & Standards

Quality Assurance

ERP System Managed • Standardized Process Management • In-house Testing Center • Dedicated R&D Team

Trusted By

- Mercedes-Benz
- BMW
- Audi
- Honda
- Toyota
- Volkswagen
- Nissan
- Mazda