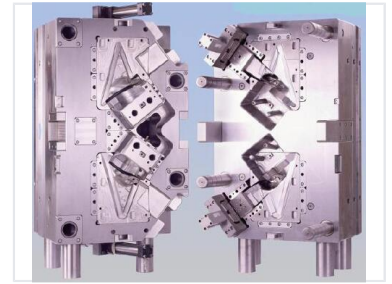


Custom Plastic Injection Mold

This custom plastic injection mold is designed for manufacturing complex plastic parts with precision. It features robust steel construction and an advanced cooling system.



Overview

High-Precision Injection Molding Solutions

These custom plastic injection molds are engineered for high-precision manufacturing of complex components across various industries. Designed with robust steel construction and advanced cooling systems, they ensure optimal temperature control and dimensional accuracy for consistent production quality. The multi-cavity design enhances efficiency, making them ideal for high-volume manufacturing of automotive and electronic parts.

Key Features

Design & Construction

- Robust steel construction for durability
- Multi-cavity design for increased production efficiency
- Advanced cooling system for optimal temperature control
- Ejector pins for easy and reliable part removal
- High dimensional accuracy and consistency

Applications

Target Industries

Automobile Parts, Semiconductors, IC Connectors, Lead Frames, Electrical Connections, Motor Fixed Rotors

Quality & Management

Operational Standards

ERP System Managed • Standardized Quality Control • Standardized Delivery Process

Technical Capabilities

Service Capabilities

- Custom Mold Design
- Precision Mold Manufacture
- Precision Spare Parts Production
- Technical R&D and Innovation
- Laboratory Testing and Validation