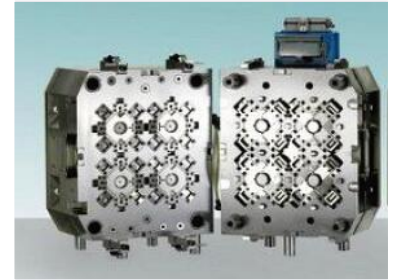


Precision Injection Mold

This precision injection mold is engineered for creating intricate plastic components. Its advanced design ensures minimal flash and dimensional accuracy.



Product Overview

Precision Injection Mold Solutions

This high-precision injection mold is engineered for the manufacturing of complex plastic components across various industries. Designed with robust steel construction and advanced cooling channels, it ensures optimal temperature control and reduced cycle times. The multi-cavity architecture enhances production efficiency, while precision alignment mechanisms guarantee consistent dimensional accuracy and minimal flash in high-volume manufacturing environments.

Technical Capabilities

Design Features

- Multi-cavity design for high-volume production
- Advanced cooling channels for thermal management
- Precision alignment mechanisms
- Robust steel construction

Industry Applications

Automotive Parts, Semiconductor, IC Connector, Lead Frame, Electrical Connection, Motor Fixed Rotor

Quality & Standards

Quality Management

ERP System Managed • In-house Laboratory • Testing Center • Standardized Process Management

Performance Metrics

Performance Metrics

2006 Est.

Years of Expertise