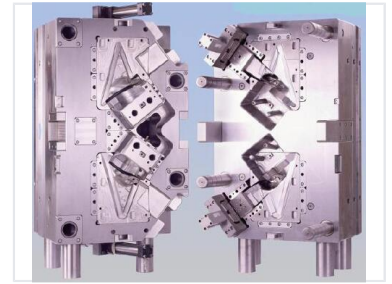


Two/Three Plate Injection Mould

Precision-engineered two-plate and three-plate mould designed for high-volume manufacturing of plastic parts. This mould features robust construction with hardened steel components for extended tool life and consistent part quality.



Product Overview

Precision Injection Moulding Solutions

These professional-grade two-plate and three-plate injection moulds are engineered for high-volume manufacturing of complex plastic components. Designed with robust hardened steel components and integrated cooling channels, they ensure consistent quality and optimized cycle times for diverse thermoplastic applications. The system supports high-precision production, meeting the rigorous standards required for automotive parts, electrical connectors, and semiconductor components.

Manufacturing & Quality

Process Management

- ERP System Integration
- Standardized Process Control
- Comprehensive Quality Testing
- R&D Technical Support

Certifications

ISO 9001:2008

Technical Specifications

Mould Configurations

Two-Plate Mould • Three-Plate Mould

Typical Applications

- Automotive components
- Semiconductor parts
- IC connectors
- Lead frames
- Electrical connections
- Motor fixed rotors