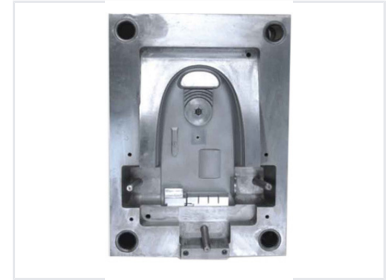


Precision Plastic Injection Mold

This precision-engineered mold is designed for manufacturing complex plastic components. It features intricate internal structures for efficient material flow and cooling, ensuring high-quality parts with consistent dimensions and surface finish.



Product Overview

Precision-Engineered Injection Mold

This precision-engineered mold is designed specifically for the manufacturing of complex plastic components requiring high dimensional accuracy. Built from high-grade steel, the unit provides exceptional resistance to wear and deformation, ensuring consistent quality over a long service life. Its advanced cooling channels and integrated ejection mechanisms are optimized for high-volume production, facilitating efficient material flow and reduced cycle times.

Technical Specifications

Material Construction	High-grade steel
Durability Features	Wear-resistant, Deformation-resistant, High-grade steel

Operational Performance

Performance Metrics

100 % Optimized

Production Efficiency

Key Functionalities

- Intricate internal structures for material flow
- Advanced cooling systems
- Integrated ejection mechanisms
- Consistent surface finish