

Multi-Cavity Injection Mold for Plastic Parts

This injection mold is designed for creating complex plastic parts. It features a multi-cavity design and intricate internal structures for efficient cooling and precise part formation.



Product Overview

Precision Multi-Cavity Injection Molding

This high-grade steel injection mold is engineered for the high-volume production of complex plastic parts with tight tolerances. Featuring an advanced multi-cavity architecture, it allows for increased output efficiency while maintaining consistent part quality. The integrated cooling channels are designed to optimize cycle times, making it an ideal solution for manufacturing components with intricate geometries.

Technical Specifications

Production Suitability

High-Volume Production • Tight Tolerances • Complex Geometries

Material Construction

High-grade steel

Design Features

Multi-cavity, Intricate internal structure, High-efficiency cooling