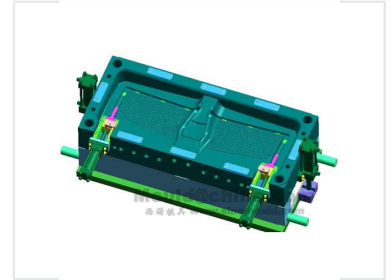


Gas-Assisted Injection Mold

This precision-engineered gas-assisted injection mold is designed for producing complex plastic parts with enhanced structural integrity and reduced material usage. It features robust construction, an optimized gas channel design, and an efficient cooling system for high-volume manufacturing.



Overview

Gas-Assisted Injection Mold

This precision-engineered gas-assisted injection mold is designed for producing complex plastic parts with enhanced structural integrity and reduced material usage. It features a robust construction with an optimized gas channel design and an efficient cooling system for high-volume manufacturing. The mold is ideal for automotive, appliance, and consumer product applications requiring superior surface finish and dimensional accuracy.

Key Features

Performance Benefits

- Enhanced structural integrity
- Reduced material usage
- Superior surface finish
- High dimensional accuracy

Target Applications

Automotive, Appliance Manufacturing, Consumer Products

Technical Details

Design Features

- Optimized gas channel design
- Efficient cooling system
- Robust construction