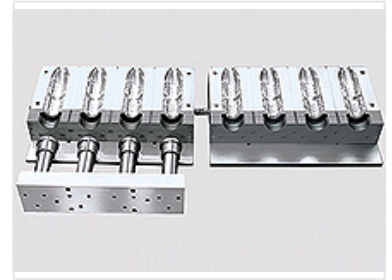


Multi-Cavity Blow Mold for Plastic Bottles

This multi-cavity blow mold is designed for producing multiple plastic bottles simultaneously. Integrated cooling channels ensure efficient temperature control during the molding process, making it suitable for high-volume production of PET or PP bottles.



Product Overview

High-Efficiency Multi-Cavity Blow Mold

This multi-cavity blow mold is precision-engineered for the high-volume production of plastic bottles. Designed to produce multiple units simultaneously, it ensures consistent product quality through robust construction. The mold features integrated cooling channels that provide efficient temperature control, optimizing cycle times for both PET and PP material processing.

Technical Specifications

Production Capability

High-Volume • Multi-Cavity

Compatible Materials

PET, PP

Cooling System

Yes

Key Metrics

Performance Highlights

1 Integrated

Temperature Control

2 Types

Material Support