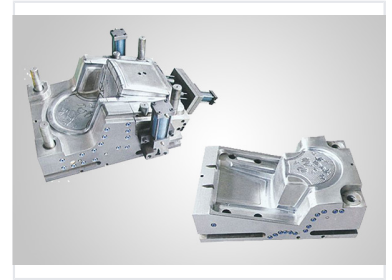


# Injection Mould for Plastic Chairs

This precision-engineered chair mould is designed for high-volume plastic injection moulding. Constructed from hardened steel, it features intricate cavity details for accurate part replication and a robust ejection system for efficient part removal.



## Product Overview

### Precision Chair Moulding Solution

This precision-engineered chair mould is designed specifically for high-volume plastic injection moulding operations. Constructed from durable, hardened steel, it features intricate cavity details to ensure accurate part replication for every cycle. The design includes an integrated cooling system to maintain optimal temperatures, effectively reducing cycle times and maximizing manufacturing efficiency.

## Technical Specifications

Construction Material	Hardened Steel
Cooling System	Yes
Key Features	High-Volume Production, Integrated Cooling, Robust Ejection System, Hardened Steel

## Performance

### Performance Highlights

**1 Level**

Precision Engineering

**100 %**

Surface Finish Quality