

# Plastic Injection Molding Machine

This injection molding machine is designed for precision and efficiency in plastic part manufacturing. It features advanced control systems, robust construction, and optimized energy consumption.



## Overview

### High-Performance Injection Molding Solution

This advanced injection molding machine integrates sophisticated European technology to deliver superior precision and efficiency. Engineered for large-scale manufacturing, it excels in producing complex components for automotive, appliance, and logistics industries. The system supports versatile molding techniques, including low-pressure, compression, exhaust, and foam injection, ensuring high production rates and consistent quality.

## Technical Capabilities

### Typical Applications

- Household Appliances
- Automotive Parts
- Logistics Flow Boxes
- Large Trays

### Engineering Innovation

**7 count**

Patents Applied

### Supported Molding Techniques

Low Pressure Injection, Compression Injection, Exhaust Gas Injection, Foam Injection