

Plastic Injection Molding Machine

This injection molding machine is a robust solution for manufacturing plastic and rubber parts. It features advanced control systems and a reliable clamping system for consistent molding cycles.



Overview

High-Efficiency Injection Molding

The injection molding machine is a robust and efficient solution for plastic and rubber part manufacturing, engineered for precision and high-volume production. It features advanced control systems for accurate parameter setting and monitoring, ensuring versatility for a wide range of thermoplastic materials. With a high-performance injection unit and reliable clamping system, this machine provides consistent, repeatable cycles ideal for complex parts in automotive and electronics industries.

Technical Specifications

Operational Parameters

Parameter	Option A	Option B	Option C
Screw Diameter (mm)	35	40	45
Shot Weight (g)	158	206	260
Injection Capacity (cm3)	173	226	286

Clamping Force

130 ton

Clamping Force

Opening Stroke

400 mm