

Horizontal Plastic Injection Molding Machine

This horizontal injection molding machine is designed for high-volume production of plastic parts. It features a robust clamping unit, a precision injection system with material hopper, and an advanced control panel for automated operation.



ADDITIONAL IMAGES



Overview

High-Efficiency Injection Molding

This horizontal plastic injection molding machine is engineered for high-volume, precision manufacturing of plastic components. It features a robust clamping unit and an advanced, high-performance injection system to ensure consistent quality across various thermoplastic materials. With automated feeding via an integrated material hopper and precise cycle control, this equipment optimizes production efficiency for diverse industrial applications.

Technical Specifications

Available Models	LU-800, LK-250
Configuration	Horizontal

Key Features

System Capabilities

- Robust clamping unit
- Precision injection system
- Automated material feeding
- Advanced cycle time control
- Integrated mold protection system