

Plastic Crate Injection Molding Machine

This injection molding machine is designed for the efficient production of plastic crates. It features precise control systems to ensure consistent quality and high output.



Overview

High-Efficiency Crate Production

This specialized injection molding machine is engineered specifically for the high-volume production of plastic crates. By integrating advanced hydraulic systems and high-response servo motor drives, it delivers exceptional stability, precision, and speed. The machine features a wear-resistant, double-alloy screw barrel designed to maximize service life while ensuring low energy consumption and optimal production efficiency.

Performance Metrics

Key Performance Features

- Optimized hydraulic system for high injection speed
- Double alloy screw barrel for superior wear and corrosion resistance
- Servo motor drive for high response and low noise operation
- High energy efficiency design

Production Efficiency

1 High

Cycle Efficiency

Compliance & Standards

Certifications

CE, TUV, ISO 9001

Technical Specifications

Model ID

TH520/SP