

High-Performance Injection Molding Machine

This injection molding machine is engineered for precision and efficiency. It features a robust clamping unit and a high-speed injection unit, ensuring optimal material flow and secure mold closure.



Product Overview

High-Performance Injection Molding

The Veyron two-platen injection molding machine integrates advanced European technology with high-precision manufacturing standards. Designed for large-scale production, it excels in forming containers, household appliances, auto parts, and large logistics trays. This machine supports complex molding processes, including low-pressure, compression, exhaust, and foam injection, ensuring versatility for demanding industrial applications.

Technical Capabilities

Supported Molding Processes

- Low pressure injection
- Compression injection
- Exhaust gas injection
- Foam injection molding

Registered Patents

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Target Applications

Suitable Industries

Household Appliances, Automotive, Logistics, Industrial Packaging