

Automatic Rotary Liquid Filling Machine

This automatic rotary machine is designed for high-speed packaging of liquid products. It features stainless steel construction, enclosed safety guarding, and a control panel for operation adjustments.



Overview

High-Efficiency Rotary Liquid Packaging

This automatic rotary liquid filling machine is engineered for high-speed packaging, integrating filling, capping, and labeling processes into a single, seamless operation. Constructed with durable stainless steel and featuring enclosed safety guarding, it is designed for reliability and operator safety in demanding production environments. The system is highly versatile, accommodating various bottle sizes and liquid viscosities to ensure precise filling and secure sealing for a wide range of liquid products.

Technical Specifications

Application Capabilities

- High-speed liquid filling
- Automatic capping
- Automatic labeling
- Variable liquid viscosity handling
- Adjustable for multiple bottle sizes

Machine Type	Automatic Rotary Filling, Capping, and Labeling Machine
Construction Material	Stainless Steel
Safety Features	Enclosed Safety Guarding, Control Panel Operation