

Automatic Rotary Liquid Filling Machine

This automatic rotary filling machine is designed for high-speed bottling operations. It features a stainless steel construction, integrated conveyor system, and a multi-head filling mechanism for precise volume control.



Product Overview

High-Speed Rotary Filling Solution

This automatic rotary liquid filling machine is engineered for high-speed, precision bottling operations in demanding production environments. Featuring robust stainless steel construction and an integrated conveyor system, it ensures durability and seamless workflow. The multi-head filling mechanism allows for precise volume control across various liquid products and bottle sizes, supported by advanced control systems for reliable, automated monitoring.

Technical Specifications

Automation Level

Fully Automatic • Automated Monitoring

Construction Material

Stainless Steel

Filling Mechanism

Multi-head Rotary

System Features

Key Capabilities

- Integrated conveyor system
- High-speed bottling capability
- Precise volume control
- Advanced control systems

Application Suitability

Various Liquids, Multiple Bottle Sizes