

Rotary Wine Bottle Filling Machine

This rotary filling machine is designed for efficient wine bottling. It utilizes multiple filling heads and a rotary table for continuous, high-speed production.



Product Overview

High-Efficiency Rotary Filling Solution

This industrial rotary filling machine is engineered for the precise bottling of foaming liquids, including wine, soy sauce, and vinegar. It features advanced level positioning accuracy that exceeds industry standards, ensuring reliable, non-drip performance. Built with a robust stainless steel construction, the unit maintains strict hygiene standards while offering versatile operation through frequency conversion speed control.

Operational Features

Automation & Safety Mechanisms

- Broken bottle detection (automatic stop)
- Automatic bottle height error compensation
- Frequency conversion speed regulation
- Soft start and soft-braking for stability
- Non-drip reliable sealing system

Application Compatibility

Wine, Soy Sauce, Vinegar, Pesticides, Foaming Liquids

Technical Specifications

Performance Metrics

5 count

Filling Heads

Construction Material

Stainless Steel