

Automatic Water Bottling Machine

This automatic system integrates rinsing, filling, and capping processes into a synchronized unit. It is constructed with stainless steel and features a rotary filling mechanism for precise volume control.



Product Overview

High-Efficiency Water Bottling Solution

This automatic spring water filling machine is engineered for high-speed, synchronized bottling operations. Integrating rinsing, filling, and capping into a single unit, it ensures precision and hygiene through its stainless steel construction. It features advanced programmable logic control and adjustable settings, making it a versatile choice for various bottle sizes and production requirements.

Technical Specifications

Integrated Functions

- Automated Bottle Rinsing
- Rotary Filling
- Automated Capping

Material	Stainless steel
Control System	Programmable Logic Controller (PLC)

Performance Metrics

Filling Mechanism

1 Rotary

Filling Type

Safety & Maintenance

Maintenance Design

Easy Cleaning • Quick-Release Components • Accessible Service Points

Safety Equipment	Emergency Stop, Transparent Safety Enclosure
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