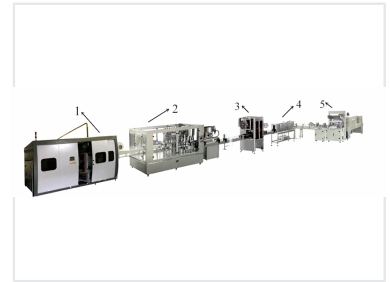


Automatic Rotary Bottled Water Filling Machine

This automatic rotary machine is designed for efficiently filling bottled water. It integrates bottle blowing, filling, and sealing processes into a single automated line.



Overview

Integrated Bottled Water Solution

This automatic rotary bottled water filling machine provides a comprehensive, all-in-one solution for high-speed water production. It seamlessly integrates bottle pre-washing, filling, capping, and inspection into a single automated line, ensuring consistent throughput. Designed with hygiene in mind, the system incorporates strict contamination controls and durable stainless steel construction to meet professional production standards.

Technical Capabilities

Integrated Process Steps

- Empty bottle conveying
- Bottle pre-washing
- Automatic lid opening
- Outside scrubbing
- Inside bottle washing
- Filling
- Casing
- Gland
- Light inspection
- Heat shrinkable layering
- Bagging

Control System

PLC Control, Touch Screen Interface, Automated Monitoring

Design & Safety

Safety Features

Emergency Stop • Safety Guards

Construction Material

Stainless Steel

Compatibility

Various sizes and shapes of PET bottles