

Automated Bottle Filling and Packaging Machine

This automated machine is designed for high-volume bottle filling and packaging. It features a multi-head filling system, precise volume control, and integrated capping and labeling modules.



Overview

High-Efficiency Automated Filling Solution

This automated bottle filling and packaging machine is engineered for high-volume production environments, offering a seamless, integrated workflow. It features a multi-head filling system with precise volume control, alongside dedicated modules for capping and labeling. Built with durable stainless steel, it ensures hygiene and longevity, making it an ideal choice for the beverage, pharmaceutical, and chemical industries.

Performance Metrics

Filling Capacity

10000 bottles/hr
Max Speed

2000 bottles/hr
Min Speed

Suitable Industries

Beverages, Pharmaceuticals, Chemicals

Technical Specifications

Power Supply 380V, 50Hz, 3-phase

Air Consumption 0.6 MPa

Physical Dimensions

Dimensions (L x W x H) 3000mm x 1500mm x 2200mm

Machine Weight 2500 kg

Features

Core Features

- Multi-head filling system
- Integrated capping module
- Integrated labeling module
- Programmable logic controller (PLC)
- Stainless steel construction