

Automatic Filling and Capping Machine

This automatic machine is designed for filling and capping containers in high-volume production lines. Constructed from stainless steel, it features multiple filling heads, a capping mechanism, and a conveyor system.



Product Overview

High-Efficiency Filling and Capping Solution

This automatic filling and capping machine is engineered for high-volume beverage production, specifically optimized for beer and non-carbonated drinks. It features advanced vacuum pumping and high-pressure shock bubble capabilities to ensure precise fill levels and minimal oxygen content. Designed with a centralized lubrication system, the unit offers low-noise operation and long-term durability for demanding industrial environments.

Technical Specifications

Key Operational Benefits

- Centralized lubrication for extended service life
- Low noise operation
- Reduced oxygen content in final product
- Higher carbon dioxide retention
- Improved shelf life

Minimum Back Pressure	0.1 Mpa
Automation & Safety	Automatic Control, No-Bottle Detection, Cap Detection, Emergency Stop, Protective Enclosure
Material	Stainless Steel

Operational Metrics

Performance Highlights

0.1 Mpa

Min. Back Pressure