

Automated Filling and Capping Machine

This automated machinery is designed for filling and capping containers in the food and beverage industries. It features a stainless steel frame with transparent safety enclosures for monitoring internal mechanisms.



Overview

High-Efficiency Automated Packaging

This automated filling and capping machine is engineered specifically for the food, beverage, and cereal industries. Designed for high-volume production environments, it integrates multiple processing stations—including bottle feeding, precision filling, and capping—into a single, streamlined system. The robust stainless steel construction and transparent safety enclosures ensure both operational hygiene and clear visual monitoring of the packaging process.

Technical Specifications

Integrated Stations

- Bottle Feeding
- Filling
- Capping
- Discharge

Material

Stainless Steel

Safety Features

Transparent Safety Enclosures, Hygienic Design

Configuration

Adjustability

Yes

Stability Features

Adjustable leveling legs