

Automatic Sauce and Honey Filling Machine

This automatic filling machine is designed for dispensing viscous liquids such as sauces and honey. It features a stainless steel construction, precision filling nozzles, and a conveyor system for automated container handling.



Product Overview

High-Efficiency Automated Filling

This fully automatic filling line represents a new generation of mechatronics packaging equipment designed for liquids and viscous products like sauce and honey. It integrates advanced quantitative filling technology with micro-electronic intelligent control to ensure high-precision, repeatable performance. The system is engineered for industrial environments, offering stepless volume adjustment and an intuitive interface for streamlined production workflows.

Technical Specifications

Performance Metrics

1 High

Filling Accuracy

Suitable Products

- Sauces
- Honey
- Viscous liquids
- General liquids

Control Technology

PLC Controlled, Micro-electronics, CNC Precision, Mechatronics

Construction

Stainless steel

Operational Features

Key Features

Full Automatic • Stepless Volume Mediation • Integrated Conveyor • Safety Enclosure