

Automatic High-Speed Sauce Filling Machine

This machine is designed for efficient and precise filling of viscous products. It features a robust stainless steel construction and a programmable logic controller (PLC) for automated operation.



Overview

High-Performance Sauce Filling Solution

This fully automatic, high-speed filling machine is engineered for the precise quantification of viscous and cell-based sauces. Designed for reliability and food safety, the system utilizes a piston-filling mechanism and is constructed from high-grade 316/304 stainless steel. Its advanced valve design ensures stable operation at high speeds, while patented self-compensating seal rings provide extended service life.

Technical Specifications

Compatible Containers

- Metal cans
- Glass cans

Automation Features

PLC Controlled • Automated Conveyor • Safety Cabinet • Precision Filling

Filling Mechanism

Piston type filler

Material Construction

SUS316 Stainless Steel, SUS304 Stainless Steel

Compliance

Sanitation Standards

Yes

Patented Technology

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