

Liquid Filling Machine

This filling machine is designed for dispensing liquids and semi-liquids. Its stainless steel construction ensures easy cleaning and maintenance.



Product Overview

High-Precision Filling Solution

This semi-automatic piston filling machine is designed for efficient processing of particulate slurry, viscous fluids, and liquids. Featuring a compact vertical structure, it saves valuable workspace while offering high precision and simple operation. Constructed with 316L stainless steel for material contact parts, it ensures compliance with strict GMP requirements for food, pharmaceutical, and chemical industries.

Technical Specifications

Pneumatic System

- Germany FESTO components
- Taiwan AirTac components

Filling Control

Adjustable Volume • Adjustable Speed • Pneumatic Valve Control • Anti-Lift Device

Material Standards

316L Stainless Steel, GMP Compliant

Applications

Suitable Materials

- Jams and Sauces
- Peanut Butter
- Tomato Sauce
- Chili and Shrimp Paste
- Salad Dressings
- Medicinal Liquids
- Daily Chemicals

Design Features

Key Design Features

Feature	Benefit
Vertical Structure	Compact footprint and space-saving
Piston Filler	Ideal for particulate slurry and viscous fluids
Pneumatic Valve	Ensures high filling accuracy