

Soy Product Filling Machine

This stainless steel machine is designed for filling soy products in food processing environments. It features a dispensing mechanism for accurate filling and a mobile base for easy maneuverability.



Product Overview

Industrial Soy Filling Solution

This automated filling machine is expertly engineered for the food processing industry, focusing on handling viscous materials and products with particulates. Featuring a horizontal mixing structure, it ensures consistent blending of oil and solids for precise, high-accuracy filling. The robust stainless steel construction guarantees compliance with safety standards while providing a durable solution for high-volume seasoning and sauce packaging.

Performance Metrics

Filling Speed

40 times/min

Max Operations

1000 ml/s

Max Flow Rate

Quantitative Error

2 %

Technical Specifications

Filling Capacity	100-500 ml, 500-1500 ml
Power Supply	380V, 1500W and 550W
Dimensions	1400mm x 600mm x 1200mm
Machine Weight	250 kg

Features & Compatibility

Compatible Materials

- Chili sauce
- Bean paste
- Peanut butter
- Sesame paste
- Jam
- Butter
- Hot pot seasoning

Operational Advantages

Piston-type filling • Horizontal mixing • Energy-efficient • No gas supply required • Stainless steel construction