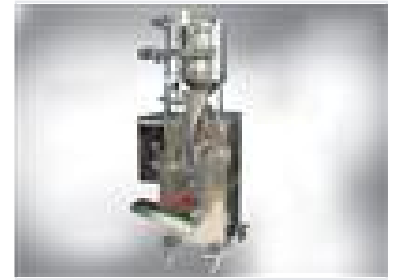


Automatic Vinegar Bag Filling and Sealing Machine

This automatic vertical form fill seal (VFFS) machine is designed for packaging liquids like vinegar into flexible bags. The machine automates forming, filling, and sealing, ensuring consistent and accurate packaging.



Overview

High-Efficiency Liquid Packaging Solution

This automatic liquid packaging machine is designed for the streamlined, hygienic filling and sealing of various liquids, including vinegar, soy sauce, juice, and milk. It automates the entire process from film molding and quantitative filling to ink printing and final sealing. Constructed with stainless steel contact parts and featuring UV film disinfection, it ensures compliance with food hygiene standards while delivering consistent, high-speed production.

Performance Metrics

Production Efficiency

2000 bags/h

Bags per Hour

Filling Accuracy

1.5 %

Technical Specifications

Packaging Weight Range

200-500 g/bag

Power Consumption

1.2 Kw

Voltage

220V, 380V

Physical Dimensions

Device Weight

350 kg

Dimensions (L x W x H)

1057 x 750 x 1850 mm

Film Specifications

Film Thickness

0.08 mm

Film Width

320mm (240mm)

Features

Key Features

- Stainless steel contact parts
- UV film disinfection system
- Surge tank and self-priming pump
- Automatic production date ribbon printing
- Electro-optical tracking
- Dorsal closure sealing