

Automatic Vertical Form-Fill-Seal Liquid Packaging Machine



This automatic liquid packaging machine is designed for the efficient and precise packaging of liquids. It automates filling and sealing liquid products into flexible packaging using a vertical form-fill-seal (VFFS) mechanism.

Overview

Efficiency in Liquid Packaging

The XY type automatic vertical form-fill-seal (VFFS) machine offers a high-performance solution for the precise filling and sealing of liquid products. Built from durable stainless steel, it meets stringent hygiene standards suitable for the food, beverage, and pharmaceutical industries. This versatile system features adjustable parameters for filling volume, sealing temperature, and operational speed, ensuring consistent output for medium to large-scale production requirements.

Technical Specifications

Machine Type	Vertical Form-Fill-Seal (VFFS)
Construction Material	Stainless Steel
Suitable Industries	Food, Beverage, Pharmaceuticals

Control & Safety

Adjustable Parameters

- Filling Volume
- Sealing Temperature
- Packaging Speed

Operational Features

Automatic Operation • Control Panel Interface • Integrated Safety Systems