

Automatic Edible Oil Filling Machine

This automatic filling machine is designed for filling various types of oils, including edible oil, lubricating oil, peanut oil, and soybean oil. It features high automation and intelligent control for stable and reliable performance.



ADDITIONAL IMAGES



Overview

High-Efficiency Oil Filling Solution

This fully automatic filling machine is engineered specifically for the high-speed, precise filling of edible and lubricating oils. Featuring an integrated weighing and feedback system with pneumatic valve control, it ensures exceptional filling accuracy and reliability. Constructed with 316L stainless steel to meet GMP standards, this system is designed for seamless operation in large-scale food and beverage production environments.

Key Features

Automation Features

- Automated weighing and feedback system
- Pneumatic valve control
- Photoelectric sensor integration (no bottle, no fill)
- High-speed capping mechanism
- Drip-prevention technology

Material Construction

316L Stainless Steel, GMP Compliant

Technical Specifications

Filling Accuracy

2 g

Accuracy

Model Specifications

Model	Filling Valves	Volume Range (Max)	Speed (BPH)
XLOGX24A	24	5L	6000
XLOGX24B	24	10L	3000
XLOGX16A	16	2.5L	6000
XLOGX16C	16	5L	4000
XLOGX32	32	10L	4000