

Automatic Edible Oil Filling Line

This automatic edible oil filling line ensures precise and efficient filling of edible oil into containers. The line integrates a conveyor system, filling station with multiple heads, a quantitative measurement system, and a control panel for automated operation.



Product Overview

Automated Quantitative Filling Solution

This automatic edible oil quantitative filling line is a sophisticated, high-efficiency system engineered for the precise filling of various oils. Constructed from food-grade stainless steel, it ensures optimal hygiene and prevents contamination during the packaging process. The system integrates a conveyor, multi-head filling station, and automated quantitative measurement to maximize throughput while minimizing manual intervention.

Technical Capabilities

Key Operational Features

- Fully automatic quantitative dispensing
- Multi-head simultaneous filling
- Integrated conveyor transport system
- Adjustable filling speed and volume parameters
- Automated monitoring and control panel

Compatible Products

Edible Oil, Lubricating Oil, Liquid Products, Paste Products

Design & Safety

Material Construction

Food-Grade Stainless Steel

Safety & Reliability

- Automated error detection sensors
- Integrated safety mechanisms
- Easy-clean design for maintenance
- Consistent performance monitoring