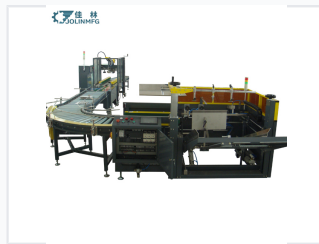


Automatic Olive Oil Bottling and Packaging Line

This automatic olive oil packing line automates filling, sealing, labeling, and boxing. Constructed with stainless steel, it ensures hygiene and consistent packaging for high-volume production.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Food Industry Packaging

This automatic olive oil packing line is engineered for high-speed, continuous operation in food production facilities. The system integrates multiple automated stations, including conveyor belts, filling units, sealing mechanisms, labeling stations, and robotic arms for precise product handling. Constructed with stainless steel and aluminum, it ensures durability and hygiene while maintaining consistent filling levels and accurate label positioning for various bottle sizes.

System Capabilities

Core Components

- Conveyor Belt System
- Filling Station
- Robotic Arm
- Sealing Mechanism
- Labeling Unit
- Control Panel

Integrated Functions

Bottle Feeding, Filling, Capping, Labeling, Boxing, Robotic Handling

Technical Specifications

Materials

Stainless Steel • Aluminum

Safety Standards

Emergency Stop Buttons, Protective Enclosures, Enclosed Workstations

Control Technology

Programmable Logic Controllers (PLCs) with adjustable parameter interface

Performance Metrics

Key Operational Benefits

100 %

Efficiency

0 Minimal

Spillage/Waste

Production Scale

Medium to large-scale olive oil production