

Edible Oil Filling Machine

This is an automated machine for filling bottles with edible oils. It ensures consistent volume and prevents spillage.



Overview

High-Efficiency Edible Oil Filling Solution

This automated filling machine is engineered specifically for the precise and hygienic processing of edible oils. It supports a wide range of container materials, including PET, HDPE, glass, and metal, ensuring versatility across different packaging formats. Designed for high-speed production environments, it offers flexible filling modes to meet diverse operational requirements.

Performance Metrics

Production Capacity

1200 bottles/hour
Minimum Throughput

36000 bottles/hour
Maximum Throughput

Technical Specifications

Compatible Containers

- PET plastic containers
- HDPE plastic containers
- Glass containers
- Metal containers

Filling Modes

Mechanical Valve Filling, Electronic Valve Filling

Application

Applicable Products

Edible Oil