

Automatic Viscous Material Filling Line

This automatic filling line is designed for viscous materials. The equipment ensures high-precision filling, capping, and labeling of various viscous products.



Product Overview

High-Precision Filling Solution

This automatic filling line is engineered for the precise handling of viscous materials in food, cosmetic, and pharmaceutical production environments. Featuring a robust stainless steel construction and a programmable logic controller, the system ensures consistent performance and high throughput. It is a versatile solution designed to streamline the filling, capping, and labeling processes for a wide variety of container types.

Performance Metrics

Production Capacity

3000 bph

Bottles per Hour

Filling Range

1000 ml

Technical Specifications

Minimum Filling Volume

50 ml

Material Compatibility

Viscous Liquids, Food Grade, Cosmetic Grade, Pharmaceutical Grade

Features and Safety

Core Features

- Programmable Logic Controller (PLC) for automation
- Adjustable filling nozzles
- Robust stainless steel construction

Safety Features

- Emergency stop buttons
- Protective enclosures