

Automatic Vial and Ampoule Filling Machine

This automatic filling machine is designed for filling vials and ampoules with precise volume control. It features a multi-head filling system and a programmable logic controller (PLC) for automated operation.



Overview

High-Efficiency Filling Solution

This automatic vial and lecythus filling machine is engineered for precise volume control in demanding production environments. Featuring a multi-head filling system and advanced PLC-based automation, it ensures consistent output and operational reliability. Its stainless steel construction provides the necessary hygiene and corrosion resistance required for high-volume liquid processing.

Technical Specifications

Build Material	Stainless Steel
Control System	Programmable Logic Controller (PLC)
Filling System	Multi-head nozzle system

Operational Features

Production Environment

High-Volume Production • Continuous Feeding • Automated Monitoring

Suitable Liquids

- Oils
- Viscous substances
- Vial liquids
- Lecythus contents