

Automated Liquid Filling Assembly Line

This automated assembly line is designed for high-speed production and packaging. It features a conveyor system, filling station with multiple dispensing nozzles, and a rotary accumulation table for continuous operation.



Overview

High-Speed Automated Filling Solution

This automated assembly line is engineered for high-speed liquid production and packaging environments. It features an integrated conveyor system, a multi-nozzle filling station, and a rotary accumulation table to ensure continuous, uninterrupted operation. Constructed from high-grade stainless steel, the system prioritizes durability and hygiene, making it suitable for a wide range of liquid filling applications.

Technical Specifications

Key Components

- Conveyor system
- Multi-nozzle filling station
- Rotary accumulation table
- Control panel

Material	Stainless Steel
Automation Features	High-speed production, Continuous operation, Precise adjustment controls, Process monitoring

Compliance & Standards

Hygiene Suitability

Stainless Steel Construction • Sanitary Design