

Automated Vat Filling and Sealing Line

This automated vat packaging production line is designed for high-volume filling and sealing of liquid products into vats. It features a rotary filling system, automated vat handling, and a sealing mechanism, all enclosed in a stainless steel frame.



Product Overview

High-Efficiency Automated Vat Processing

This automated vat filling and sealing line is engineered for high-volume production environments requiring precision and reliability. The system integrates rotary filling technology with multiple heads to ensure consistent dispensing across every unit. With a robust stainless steel frame and automated vat handling, it provides a secure and hygienic solution for liquid product packaging across the food, beverage, chemical, and pharmaceutical sectors.

Technical Specifications

Automation Capabilities

- Automated vat handling
- Automated conveying system
- Integrated sealing mechanism

Filling System

Rotary filling system with multiple heads

Design and Build

Construction Material

Stainless steel frame

Monitoring

Transparent panels, Visual production monitoring

Industry Applications

Target Industries

Food and Beverage • Chemical • Pharmaceutical