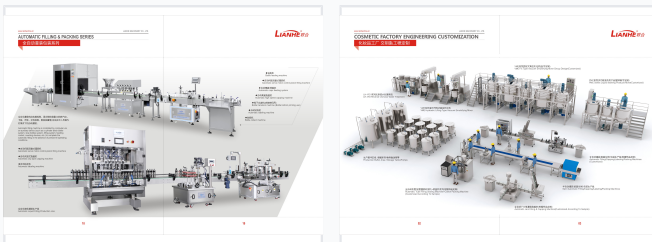


Automatic Liquid Filling, Capping, and Labeling Line

This automatic filling, capping, and labeling line provides a comprehensive solution for liquid packaging. It automates bottle feeding, filling, cap feeding, capping, labeling, and collection with computer control and servo motor precision.



ADDITIONAL IMAGES



Overview

Integrated Packaging Solution

This fully automatic liquid filling, capping, and labeling line is designed for high-efficiency production environments. The system automates the entire packaging workflow, including bottle feeding, precision servo-controlled filling, cap feeding, high-speed capping, and labeling. Built for versatility, it is an ideal solution for pharmaceutical, cosmetic, food, and chemical manufacturers requiring reliable, hands-free operation.

Technical Capabilities

Automation Features

- Automatic bottle feeding
- Servo motor controlled piston filling
- Automatic cap feeding and high-speed capping
- Bottle transition for bottom printing
- Automatic labeling
- Bottle collection

Control System

Computer-controlled with integrated auxiliary devices (cylinder blocks, lifting systems, and counting devices)

Applications

Target Industries

Pharmaceutical • Cosmetic • Food & Beverage • Chemical

Suitable Products

Cream, Lotion, Ointment, Liquid Soap, Hand Sanitizer, Gel

System Components

Line Components

Component	Function
Bottle Feeding Machine	Input
Servo Piston Filler	Filling
Cap Feeding System	Supply
High Speed Capper	Sealing
Bottle Transition	Bottom Printing
Labeler	Labeling
Bottle Collector	Output