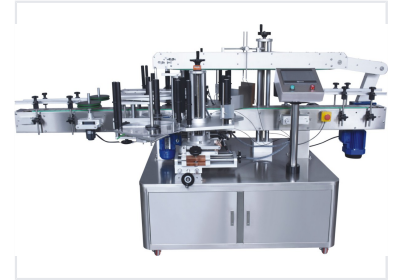


Automatic Double-Sided Labeling Machine

This automatic labeling machine applies labels to products on two sides. Its stainless steel construction ensures durability and hygiene for use in the food, beverage, pharmaceutical, and cosmetics industries.



Overview

High-Performance Double-Sided Labeling Solution

The LT500 plane labeling machine is constructed from high-grade stainless steel and aluminum alloy, ensuring durability and hygiene for industrial environments. Equipped with high-speed servo motors and advanced photoelectric control systems from Germany, Japan, and Taiwan, it offers exceptional labeling accuracy and throughput. The system features a PLC-based human-machine interface, providing simple and clear operation for efficient production management.

Performance Metrics

Output Speed

350 PCS/min

Max Speed

Labeling Precision

±1mm

Technical Specifications

Machine Dimensions	2800mm (L) x 1650mm (W) x 1500mm (H)
Machine Weight	450 kg
Power Supply	220V 50/60HZ 3.5KW
Printer Air Pressure	5 kg/cm ²

Labeling Capabilities

Label Dimensions

Parameter	Range
Label Height	15-140mm
Label Length	25-300mm

Compatible Object Size

Dimension	Range
Height	30-350mm
Thickness	20-120mm

Roll Specifications

- Inside Diameter: 76mm
- Outside Diameter: 420mm

Construction

Construction Materials	Stainless Steel, Aluminum Alloy
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