

Double-Sided Labeling Machine

This automatic machine applies labels to two sides of various square boxes and flat surfaces. It is ideal for enterprises in the food, pharmaceutical, chemical, and cosmetics industries, offering adjustable labeling speeds and simple touchscreen operation.



ADDITIONAL IMAGES



Overview

High-Precision Double-Sided Labeling

This automatic double-sided labeling machine is engineered for high-precision application on square boxes, flat surfaces, and various bottle shapes. By utilizing an advanced transmission design inspired by imported technology, it ensures superior stability compared to standard domestic alternatives. The system features a user-friendly touchscreen interface for quick adjustments to label position and length, eliminating the need for manual electric eye calibration.

Key Performance Metrics

Labeling Speed

40 BPM
Max Speed

Labeling Accuracy

1 mm
Accuracy

Technical Specifications

Power Requirements	AC 220V/50Hz or 110V/60Hz
Power Consumption	3500 W
Air Source	6 kg

Labeling Capabilities

Roll Dimensions

Parameter	Value
Inner Diameter	76 mm
Outer Diameter	d 350mm

Maximum Label Width	200 mm
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Physical Dimensions

Machine Dimensions (L×W×H)	3050 × 1450 × 1800 mm
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Weight	500 kg
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Applicable Industries

Suitable Industries	Food, Pharmaceutical, Chemical, Cosmetics
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Product Compatibility

Product Range Limits

- Height d 400 mm
- Thickness d 100 mm (Customizable)