

Automatic Shrink Sleeve Labeling Machine

This shrink sleeve labeling machine is suitable for applying labels to various bottles used for food, beverage, and chemical products. It is designed for applying PVC and PET labels to different container shapes and sizes.



ADDITIONAL IMAGES



Overview

High-Efficiency Shrink Sleeve Labeling

This fully automatic shrink sleeve labeling machine is engineered for high-speed application of PVC, PET, and OPS labels across a wide variety of container materials including glass, metal, and plastic. It features a robust stainless steel and aluminum alloy construction, ensuring durability and ease of maintenance in demanding production environments. With its precision Japanese servo motor and advanced photo-electric sensing, the system guarantees accurate label cutting and seamless adhesion for round, square, or irregular container shapes.

Performance

Output Capacity

500 bpm

Max Throughput

36000 BPH

Max Hourly Output

Electrical Requirements

- AC380V/220V
- 50/60HZ
- Three-phase
- 2.5KW-4KW Power Output

Technical Specifications

Supported Containers

Parameter	Specification
Materials	Glass, Metal, Plastic, Aluminium
Shapes	Round, Oval, Square, Rectangle
Diameter	25mm - 125mm
Max Height	320mm

Label Compatibility

- Materials: PVC, PET, OPS
- Thickness: 0.035mm - 0.1mm
- Length: 25mm - 200mm
- Layflat Width: 48mm - 175mm

Machine Dimensions	L2440 × W950 × H2100 mm
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Total Weight	600 kg
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Key Features

Equipment Highlights	Stainless Steel Construction, Japanese Servo Motor, Tool-free Adjustment, Modular Design, Precision Cutting
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