

TOP LABELING MACHINE

Top Labeling Machine – High-Precision Flat Surface Labeler (Model CY-160B)

If your production line requires fast, accurate, and consistent top-side labeling, the CY-160B Top Labeling Machine is engineered to deliver exceptional performance.

Designed for flat products such as boxes, lids, trays, pouches, or any packaging requiring top-surface labels, this machine provides outstanding stability and long-term reliability for industrial environments.

The CY-160B delivers precision labeling for flat products with intelligent control, high speed, and durable construction—perfect for modern manufacturing lines.



KEY FEATURES



WIDE APPLICATION RANGE

The CY-160B supports product widths from 30–350 mm, making it suitable for a broad variety of packages—flat surfaces, adhesive film applications, and even uneven surfaces when equipped with optional labeling modules.



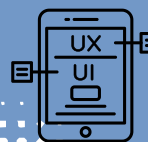
HIGH LABELING PRECISION

Equipped with a subdivided stepper or servo motor, the machine ensures smooth and precise label feeding.



DURABLE MECHANICAL STRUCTURE

The machine uses a three-bar adjustment mechanism, enhancing structural stability and ensuring long-term durability during continuous operation.



INTELLIGENT CONTROL SYSTEM

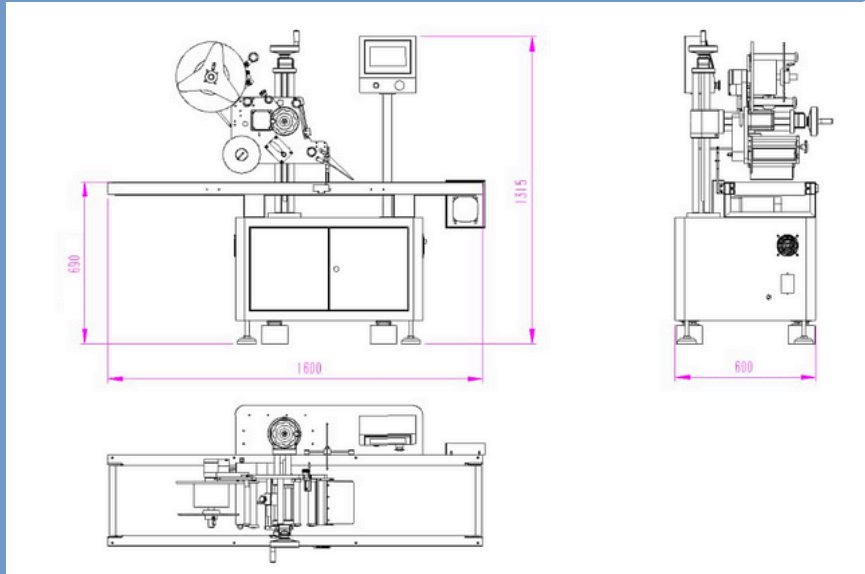
Powered by Delta PLC + Delta Touchscreen, the system supports 24/7 continuous production and provides clear English interface menus, fault prompts, and fast parameter setup.

MODEL CY-160B

A Top Labeling Machine is designed for accurate and consistent labeling on the top surface of flat products. It is widely used in modern production lines to enhance packaging appearance, improve efficiency, and ensure reliable label placement.

This type of labeling machine is suitable for a wide range of products such as boxes, cartons, trays, lids, pouches, books, plastic containers, and other flat or slightly uneven surfaces.

MACHINE DRAWING



TECHNICAL SPECIFICATIONS

Model: CY-160B

Voltage: 220V / 50Hz

Power: 580W

Product Size: L 40–400 mm / W 40–200 mm (Customizable)

Label Size: 6–250 mm / 20–150 mm (Customizable)

Label Inner Diameter: Ø 76 mm

Label Outer Diameter: Max Ø 350 mm

Labeling Precision: ±1 mm

Speed: 30–80 pcs/min

Machine Size: 2300 × 650 × 1500 mm

Weight: 360 kg

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Smart Top Labeling Machine for Efficient Packaging Operations

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