

Automatic Round and Square Bottle Labeling Machine



This automatic double-sided labeling machine is designed for high-efficiency labeling on both sides of square and round bottles. It ensures precise alignment and application of labels, making it suitable for industries such as food, cosmetics, pharmaceuticals, and chemicals.

Key features include:

Dual-Sided Labeling Capability: Can apply labels on both sides of bottles in one pass, suitable for square, round, and flat bottles, improving productivity and reducing manual handling.

Adjustable Labeling Station: Equipped with adjustable label heads and conveyor width, enabling it to handle a wide range of bottle shapes and sizes with minimal changeover time.

High Accuracy and Stability: Uses advanced sensor technology and servo motors to ensure accurate and consistent labeling, even at high speeds.

User-Friendly Touchscreen Interface: Features an intuitive touchscreen for easy operation and real-time monitoring, allowing operators to adjust speed, label position, and other settings.

Conveyor and Guiding System: Built with a reliable conveyor system and guiding rails to ensure bottles are stably transported and aligned during the labeling process.

Parameter

Labeling type:	A square and round bottle
Applicable bottle size:	Width:30-80mm Dia:30-100mm
Applicable label size:	Height 15-130mm
Capping speed:	500-6000 bottles/hour
Power:	3KW
Voltage:	220V/50Hz
Working air pressure:	0.4-0.6Mpa
Air consumption:	1-3m ³ /min
Machine size:	3000×1500×1800mm
Machine weight:	350kgs