

Desktop Automatic Round Bottle Labeling Machine MPC-10300



If your production demands fast, accurate wraparound labeling on cylindrical containers, the MPC-10300 is your go-to solution. This automatic round bottle labeling machine delivers full or half circumferential labeling with minimal setup time. It also integrates seamlessly with a hot-stamp coder for printing.

One feature that makes this model stand out from our desktop label applicator range is its integrated conveyor system. This component automates the entire labeling process, from bottle loading to the following processing stage. Not to mention its

flexibility for various container sizes, intelligent positioning, and error correction systems. The MPC-10300 round bottle label applicator machine is a perfect fit for businesses looking for high-throughput operations.

Features

- ✓ **Wrap-around Labeling:** Delivers full or partial wrap labeling on bottles.
- ✓ **Automatic Bottle Separation:** Evenly spaces bottles apart for smooth labeling.
- ✓ **Top Pressure Mechanism:** Built-in top hold-down structure keeps lightweight bottles steady.
- ✓ **Smart Control Interface:** Features an interactive touchscreen control panel.
- ✓ **Independent Speed Control:** Conveyor belt and label roll have separate speed control knobs.
- ✓ **Precise Labeling:** Sensor-based label detection and a stepper motor-driven dispensing system ensure accurate label placement.
- ✓ **Quick Format Adjustment:** Boasts adjustable guide rails and label head height to accommodate various bottle sizes.
- ✓ **Robust Build:** Stainless steel frame and heavy-duty components support long-term use.



Specifications

Model	MPC-10300
Labeling Speed	20~100 pcs/min, varies by product
Label Size	Width 10-180, Length 15-376 mm
Product Size	Diameter Φ 25mm- Φ 100mm, Height Φ 75-300mm
Accuracy	\pm 1 mm
Voltage	220V 50/60Hz
Dimensions	1,200 × 850 × 730 mm
Weight	150kg