Markotec labeling system

Orientation Round Bottle Labeler



Suitable for vertical labeling application of stably standing cylinder containers in various industries where the labeling position needs to be fixed, such as bottle with handle, spray bottle with nozzle, characteristic position on bottles. Intermittent labeling for full round or half round, and 1 or 2 labels.

Features

- Driven by the labeler and wrap around device enable stable and precise synchronization of multiple mechanisms.
- Standardized and modular design for easy maintenance.
- Color touch panel and PLC control system. Easy to learn and operate.

Optional Accessories

- The labeler can be flexibly configured in IN-LINE / OFF-LINE.
- Input & output turn table CCD inspection
- Various printer options (hot stamping, inkjet printer, thermal transfer printer, laser printers)

Specification

Model	Orientation Round Bottle Labeler
Labeler Line Speed	30 to 50 m/min
Conveyor Line Speed	30m/min
Labeling Speed	20BPM
Accuracy	±2mm
Label Width	S (50mm) / M (100mm) / L (140mm) / XL (180mm)
Object Size	Ø90 / Ø120 / Ø150
Label Roll	300/400mm
Machine Dimension	2500mm(L) × 1250mm(W) × 1450mm(H)
Power	AC 220V 50/60Hz Single Phase; 2kW