Markotec labeling system

Bottom and Body Pick and Place Labeler



Suitable for precise labeling on the surface of various cylinder containers which is applied to the bottom of pen-shaped containers (lipstick, lip gloss, mascara) in the cosmetic industry labeling.

Features

- The two label applicators are applied labels on the bottle body, top cap, or bottom at the same time.
- The adjustable rotating label applicators head can adjust the angle according to the shape of the product for accurate labeling.
- The product is positioned by the fixture and then applied labels for better labeling accuracy.
- Driven by servo motor, the speed can be automatically matched (linked).
- Standardized and modular design for easy maintenance.
- Color touch panel and PLC control system. Easy to learn and operate.

Optional Accessories

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

Specification

Model	Bottom and Body Pick and Place Labeler
Labeler Line Speed	30m/min
Labeling Speed	About 60 Bottle/min
Accuracy	±1mm
Label Width	S(50mm)/ M(100mm) / L(140mm)
Object Size	Max. Ø30mm, L100mm
Label Roll	300mm
Machine Dimension	2400mm(L) × 1100mm(W) × 1500mm(H)
Power	AC 220V 50/60Hz Single Phase; 2kW