

Automatic Round Bottle Neck Labeling Machine



Device Characteristic

- Machine-wide adoption of a mature technology PLC control system, so that the whole stable, high-speed
- Operating system using touch-screen control, simple, practical, efficient
- Screw suppression, high accuracy
- Labeling transparent label without bubble, self-adhesive label without wrinkle
- The large scope of application, a multi-function machine and high adaptable

Device Advantages:

- The advanced function, simple operation, and compact structure
- Using slat conveyor, high stability of bottles
- The imported electric elements, stable performance, low failure rate
- Adopt servo labeling system, high speed and accuracy
- With no material non-labeling, fault alarm functions
- Single operation can also be used on-line

Technical Parameters:

Labeling Capacity (Pcs/Min)	0-25m/Min
Labeling Accuracy (Mm)	±1.0mm
Label Size (Mm)	(L)20-300mm (H)10-140mm
Material Size	Φ30-Φ100mm (H)20-200mm
Roll Inside (Mm)	Φ76mm