

HJT-510 Adhesive Automatic Labeling Machine



The HJT-510 is designed for wrap-around labeling on cylindrical bottles and containers. It can be incorporated with a packing line or operated individually.

Feature:

1. PLC combined with human/machine interface digital LCD touch screen controller.
2. Precision stepper (servo) motor driven on labeling head.
3. Stainless steel frame construction and components are standard.
4. Labeling speed is automatically synchronized with conveyor speed to ensure the quality of labeling.
5. Automatic infeed turntable diameter 550mm (optional).
6. Hot foil printer is available (optional).

Specification:

Model	HJT-510
Labeling Speed	0-25 m/min (60-300 bottle/min)
Label Width	10-130mm
Infeed Turntable Diameter	550mm
Bottle Diameter	≤150mm
Labeling Accuracy	±1mm
Reel Inner Diameter	75mm
Reel Outer Diameter	Max.360mm
Net Weight	115KG
Machine Size	L1500×W700×H1450mm
Power Supply	360W, 110V/220V, 50/60HZ (according to the customer's requirement)