

## HPLM-A High-Speed Rotary Round Bottle Labeler



This is our third generation highspeed labeling machine, for different sizes of round bottle in health care, food, medicine, daily chemical and other light industry.

## **Device Characteristic:**

- Adopt mature technology PLC control system, operation is stable, high-speed.
- Using touch-screen control operating system, simple, practical, efficient;
- Advanced technology of pneumatic coding system,
- Print batch number and expiry date clearly.
- High-power import servo motor, send label fast and accurately.
- The whole machine use S304 stainless steel and anodized senior aluminum alloy.
- No bottle no labeling, automatic alarm when achieve leakage label.
- Labeling transparent label don't wrinkle and without bubble

## **Technical Parameters:**

Model	HPLM-A
Production	300-600 (bottle/min)
Driving method	Servo motor
The labeling method	Vertical enter, vertical out and vertical labeling
The speed of outing labels	≤40 (meter/min)
The specification of label	adhesive sticker, transparent or opaque label
The application of bottle	Outer diameter:within 70 mm, height : within200 mm
The application of label	Height :20-70 mm, length : within200 mm
The inner diameter of label roll	76 mm
The outer diameter of label roll	350 mm (max)
Printer to use air	5 kg/cm <sup>2</sup>
Power(W)	1000W
Voltage	AC220V 50/60HZ Single Phase
Size appearance(mm)	2780 x 1270 x 1500(H)mm