



SHL-1530 Horizontal Flat Labeling Machine



Applicable for round objects with smaller diameter and can not stand when labeling, such as ampoule, vials, blood collection tube, pen, sausage and so on.

Equipment Characteristics:

- Adopt mature technology PLC control system, operation is stable and high-speed;
- Using touch-screen control operating system, simple and efficient;
- Advanced technology of pneumatic coding system, print the batch number and expiry clearly;
- Transmission-type rolling bottles, make sure the labels attached more firmly;
- The damaged rate of bottle is less than 1/200000;

Equipment Advantages:

- Ø Imported electric elements, stable performance, low failure rate;
- Ø Adopting photoelectric detection, PLC control, software operation, conveyor belt, labeling accurately and high precision;
- Ø No bottle not labeling, automatic alarm when achieve leakage label.
- Ø The whole machine use the material of S304 stainless steel and anodized senior aluminum alloy, with high corrosion resistance and never rust;

Technical Parameters

Voltage:	AC220V 50/60Hz
Power:	2KW
Labeling speed:	0-200 boxes/minute (depending on label length)
Labeling accuracy:	± 1mm
Applicable container range:	length 25-150, width 10-120, height 0-150
Applicable label range:	length 25-150, height 20-90
The largest label supply:	a paper roll with a diameter of 380mm and an inner diameter of 76mm
Weight:	300Kg