

Single Side Sticker Labeling Machine YY-Y100



Product introduction:

It is intended mainly for sticking label outside the side face of round or quadrate bottles. The machine works stably and reliably, which leads to smooth labels, clearly printed dates and batch numbers (the printer allows three rows of characters). This machine is provided with a multiple control system, which assures automatic stop at the lacking or breaking of labels as well as at the lacking of bottles. This product conforms to the specifications of GMP absolutely. Which is widely used in pharmaceutical, foods and chemical industries

Mark: some equipment has no coding machine

Applicable bottle types:

It is applicable for different bottles or cans, for example: glass bottles, plastic bottles and iron or aluminum bottles, can.

Applicator for bottle shape: round bottles.

Feature:

- 1) This machine adopts PLC control system. So the machine operation is more stable and high speed.
- 2) Operation system adopts humanized touch screen, easy to operate.
- 3) Choose the servo motor imported to prove the speed and accuracy.
- 4) Machine frame and parts are 304 stainless steel.
- 5) No bottle no label, and no label missing, no labeling blocking, has alarm.
- 6) In advance function, easy to operation, compact structure.
- 7) Electrical appliance imported, stable performance. Reduce the failure rate.
- 8) Not only Suitable for single, but also production line.

Technical Specification:

Model	YY-Y100
Driving way	Servo system
Operation direction	According to client requirement (left or right)
Out put labeling speed (B/H)	2000-6000 (according to bottle size and label size)
Accuracy	±1.0mm (as per bottle shape)
Apply to labeling	Sticker, paper
Labeling internal diameter (mm)	76mm
Labeling outer diameter (mm)	380mm
Apply to bottle diameter (mm)	25-100mm
Apply to bottle high (mm)	30-200mm
Apply to labeling size	High: 15-180mm Length: 20-300mm
Weight (kg)	160
Power (w)	800W
Voltage	AC220V 50/60HZ single phase
Dimension (mm)	2000(L)×1200(W)×1350(H) mm