

Automatic Bottle Sticker Labeling Machine BSP-LBY100



No matter what type of labeling machine, labeling process is basically similar, but the difference is: the installation location of labeling device is different, the delivery mode and positioning mode of labeling object are different, and the form of labeling roller is different.

General automatic labeling machine has requirements on labels:

- (1) surface material;
- (2) release force;
- (3) backing paper;
- (4) processing quality.

Technical Parameter:

Model.	BSP-LBY100
Yield capacity(bottle/min)	40-200 bottles/min
Standard label speed(m/min)	≤30
Label accuracy	±1mm error
Applicable label specification	Glassine paper, transparent or opaque
	L20-100mm, W20-100mm
Dimension (mm)	2000(L) ×900 (W) × 1370(H) (mm) (Adjustable)
Label roll(inside) (mm)	76mmL
Label roll(outside) (mm)	£300mm
Weight (kg)	180kg
Power (w)	1.2KW
Voltage	220V/380V ,50/60HZ,single/three phase
Relative temperature	0 ~ 50 °C