

Round Bottle Sticker Labeling Machine BSP-LBX100



Planar labeling machine realizes the labeling and film of upper plane and upper camber of workpiece, such as box, book, plastic shell, etc. There are two methods of rolling paste and suction paste, mainly according to the requirements of efficiency, precision and bubble selection.

Circular bottle labeling machine can be applied to the circular surface of cylindrical and conical products, such as glass bottles, plastic bottles, etc. It can realize the functions of circular, semi-circular, circular double-sided, circular positioning labeling and other functions, mainly including vertical labeling and horizontal labeling.

The side labeling machine can be used for labeling or film on the side plane and side camber of the workpiece, such as cosmetic flat bottle, square box, etc., supporting the round bottle coating equipment and realizing the round bottle labeling at the same time.

Hangzhou Yongchuang Machinery Co., Ltd. can provide simple and economical solutions according to the needs of customers in China.

Technical Parameter:

Model.	BSP-LBX100
Yield capacity(bottle/min)	40-130bottles/min
Standard label speed(m/min)	≤30
Label accuracy	±1mm error
Applicable label specification	Glassine paper, transparent or opaque
	L20-150mm, W20-100mm
Dimension (mm)	2000(L) ×1050 (W) × 1550(H) (mm)
Label roll(inside) (mm)	76mm
Label roll(outside) (mm)	£300mm
Weight (kg)	350kg
Power (w)	1.5KW
Voltage	220V/380V ,50/60HZ,single/three phase
Relative temperature	0 ~ 50 °C