

Shrink Labeling Machine BSL100M



BSL-100M type is a kind of low-speed machine, but it adopts equivalent PLC, positioning module, servo motor and frequency converter. Besides, its touch screen is featured with a humanized operation. It adopts PLC programmable controller, imported servo motor, servo driver, frequency converter and transducer; besides, it adopts the positioning module to ensure the casting label precise, rapid and stable.

Specifications:

Model	BSL-100M
Power voltage	AC220V,50/60HZ
Power	1.5KW
Applicable Diameter of Bottle Body	Ф28 mm-Ф125 mm
Applicable Length of Label	30 mm ~ 250 mm
Applicable Thickness of Label	0.03 mm ~ 0.13 mm
Applicable Materials of Label	PVC,PET,OPS
Standard label length	100 mm
Production Speed	100 bottles/min
Dimension	2100mm×850mm×2000mm
Machine weight	300 Kg