

Sleeve Label Applicator TSB-150



The shrink sleeve labeling machine uses a large amount of aluminum alloy and stainless steel that characterizes high-strength and corrosion-resistant, resulting a durable structure. The user-friendly design of mechanical performance allows an easy operation on adjusting and model changing. The control system is equipped with man-machine interface to control the machine, which is easy to learn and understand.

Technical Parameters:

Model	TSB-150
Speed	50-100 Bottles Per Minute
Label Width	20-130mm Label Length 10-220mm
Transport Package	Wooden Packing Suitable for Exporting
Electrical Requirements	Power:1100W, Voltage: 220V, Frequency: 50-60Hz
Labeling Precision	+/-1mm
Specification	2200mm*1500mm*1550 mm