

Automatic Sleeve Labeling Machine BCLT100-01



This equipment is suitable for various bottle types, such as daily chemical, pharmaceutical, cosmetic, food and other industries. The positioning accuracy of the sleeve label is high, and the perfect bottle shape can be highlighted after shrinking.

Features:

- This equipment is a new type of advanced heat shrink sleeve labeling machine.
- Its driving device is a four-wheel drive device with automatic alignment and four-wheel pressure balance function, which achieves the goal of smooth, stable and fast label feeding.
- It can be fully connected to the production line or operated separately. The advanced control system is more user-friendly.
- It adopts PLC programmable controller, imported servo drive, AC motor frequency converter and sensor, fully automatic adjustment; humanized operation with human-machine interface.

Technical Parameters:

| Model | BCLT100-01 |
|------------------------------|--|
| Capacity | 100 bottle/min |
| Bottle body diameter | 25mm~125mm |
| Bottle height | 350mm(Special height can be designed separately) |
| Shrink label height | 25mm~280mm |
| Shrink label thickness | 0.035mm~0.13mm |
| Inner diameter of paper tube | 5~10mm |
| Voltage | 110/220V 50/60Hz |
| Power | 1KW |
| Shrinking furnace | Electric heating/steam |
| Body and weight | 600KG |
| Host size | L:2000mm W:950mm H:1900mm |