



## Automatic Shrink Sleeve Labeling Machine



This machine adopts international advanced technology, cover the circle label on the bottles. And then hot shrinking to fix on the position which bottle body designed. It is controlled by micro-computer, automatic detection and position.

- Equipped with Touch Screen HMI for easy operation
- Stainless Steel Construction and transparent safety doors.
- Photocell sensor detection ensures smooth and stable cut length accuracy.
- Exclusive cutting blades feature maximum rigidity, smooth motion and double blade life.
- Meets cGMP requirements
- PLC controls
- Stepper drive film feed system
- Stainless steel enclosure
- Thin gauge film capability
- Quick and easy container size changes

Options: High Efficiency Shrink Tunnell for precise label shrinking

### Technical Parameters:

Import Power	3.0KW
Import Voltage	φ3, 380/220 VAC
Capacity(production speed)	150 bottles per min
Dimension of Host Machine (mm)	L2100 × W850 × H2000
Applicable Diameter Container (mm)	φ28 mm ~ φ120 mm
Applicable Label Length (mm)	30~250 mm
Applicable Thickness Label (mm)	0.03~0.13 mm
Applicable Inner Diameter of Paper Tube	5"~10"