



Vertical type high-speed labeling machine PLM-A



This machine is applied to label the self-adhesive label on various cylinder bottles and containers.

This machine is widely used in pharmacy, foodstuff, and beverage, cosmetic and chemical etc industries.

Features:

1. PLC control, touch screen operation interface, simple and reliable.
2. Open frame design, easy to adjust and change the label.
3. Variable speed with steeples motor.
4. The machine is made of SUS304 stainless steel and high grade aluminum alloy anodic treatment, no pollution, easily cleaning, meet the GMP standard, and the useful time is long.
5. Label countdown (for precise run of set number of labels) to automatic shut off.
6. Stamping coding device attached.
7. Touch screen control system with job memory.
8. Full-set protecting device keep operation steady and reliable.
9. Adopts AUTONICS photoelectric system, the accuracy of identify label is very high. Stable and reliable.
10. The noise of single machine is less than 50 dB.

Technical data:

Labeling speed: 300 bottle/min

Bottle size: diameter: 16-120 mm height: 35-200 mm

Applied label: self-adhesive label height: 15-90 mm length: 23-300 mm

Label coil dimension: inside diameter: 76mm external diameter: 300mm

Power: 300W

Power supply: 220V/50HZ 1 phase

Weight: 200 kg

Overall size: 2000*700*1270 mm