

SL-4114 Big Round Bottle Labeling Machine



Features

1. This machine is suitable for the circle label of round bottles of medicine and cosmetics.
2. The roller friction label structure is the biggest feature of this machine, which is very precise and high-speed. In the past, the machine used a belt-like structure to wipe labels. Because the deflection phenomenon often occurs during the operation of the belt, which affects the accuracy of the label. But the roller structure eliminates the inaccuracy.
3. Simple structure, easy to operate and maintain
4. There is no need to replace parts for different bottle sizes, because the separation kit is versatile.
5. The servo motor drives the label head, so the maximum labeling speed is 60 meters per minute.
6. Advanced user-friendly interface and online help system

Technical Parameter

- Labeling speed: up to 500 pieces/min
- Labeling accuracy: $\pm 0.5\text{mm}$
- Maximum label width: 100mm
- The size of the affixed object: $\phi 10\text{-}\phi 30\text{mm}$
- Applicable paper roll inner diameter: $\phi 76\text{mm}$
- Applicable paper roll outer diameter: maximum $\phi 350\text{mm}$
- Machine size: 1520x520x1550(mm)
- Power consumption: 220V 50Hz 1000W