

SL-4318B Rotary Round Bottle Labeling Machine



Features

- ◆ Suitable for positioning and non-positioning labeling of round bottles, bottom or side positioning.
- ◆ Roulette type feeding, high-precision cam divider drive, 8 stations operation.
- ◆ Servo motor drive, realizing true closed-loop control, high-precision subdivision, built-in absolute encoder, meeting high-speed and high-precision positioning.
- ◆ The label output head adopts a double pressing roller structure to ensure that the label is tightened and avoid label breakage caused by die-cutting damage to the bottom paper. The segmented clutch makes the tension more balanced.
- ◆ The six-dimensional space adjustment of the header, powerful and flexible adjustment ability, accurate labeling of any product can be adjusted within a few minutes.
- ◆ Advanced and friendly man-machine interface system, operating parameters can be stored and recalled, fault prompts and help information, the operation is simple and easy to learn, and workers can operate with a little training.

Technical Parameter

- Labeling speed: up to 150 pieces/min
- Labeling accuracy: ± 1 mm
- Attached object size: $\phi 15$ - $\phi 100$ mm
- Maximum label width: 200mm
- Applicable paper roll Inner diameter: $\phi 76$ mm
- Applicable paper roll outer diameter: $\phi 380$ mm
- Machine size (LxWxH): L2000xD1200xH1600mm
- Power consumption: 220V 50Hz 1500W