

Round Bottle Labelling Machine



Vertical round bottle labelling machine adopts advanced rolling on label, using computer control, synchronous tracking, label is controlled by the stepper motor or servo motor control, automatically detect the bottle and label size to ensure accurate labeling, automatic synchronization. The machine is controlled by microcomputer, touch type large LCD panel, display and store ten sets memory devices.

During the labelling machine is working, can work together with the bottle collector. and can also be used directly in the production line. The round bottle labelling machine also can be equipped with printer. the round bottle labeling machine is easy to clean, easy to operate and high working efficiency for label. This label sticker machine material is 304 stainless steel and anode made of advanced Aluminum Alloy, This labeller machine can be used in many fields such as pharmaceutical, chemical, food and other industries automatic labeling containers.

Parameters

- Labeling speed: 100-250 bottles / min (related to bottle and label size)
- Conveyor speed: 0-23 M / min can be adjusted
- Labeling accuracy: + 1mm (excluding packaging and label error)
- The bottle size: diameter 20- diameter 100mm, or customize
- Application of roll inner diameter: more than D: 76mm
- Application of roll outer diameter: less than D: 300mm
- Use power: 220V/50Hz 200W
- External dimensions: (L) 1700 x (W) 650mm * (H) 1300mm