

LR1300 Tabletop Vertical Round Bottle Wrap Around Labeling Machine



The tabletop vertical round bottle wrap around labeler is the only tabletop spindle round bottle labeler on the market. We developed the first small spindle round bottle labeling machine on the market to meet different round bottle labeling production needs. It's perfect for enterprises venturing into automated production. Its small size, versatility, and economical pricing make it a top choice for small- to mid-size manufacturers, compared to bulky, expensive industrial-size machinery.

Features

1. Pneumatic bottle positioning device for accurate labeling
2. Can be used for most self-adhesive stickers, anti-counterfeit labels, promotional labels, tamper-evident labels, and barcode labels
3. Labels 10-15 pcs/min, with $\pm 0.5 \sim 1$ mm precision
4. Tabletop design for limited space and high mobility
5. Labeling height and angle are adjustable
6. Most economical model, can be connected with a production line or used alone
7. Uses high quality conveyor belt for stable labeling with low-noise motor
8. Simple control box for user friendliness
9. All controls are on the control box for easy operations
10. All sorts of parameters, increasing production flexibility
11. Can be used as soon as it is turned on, saving parameter setting time
12. Advanced KEYENCE sensor for automatic label size detecting
13. High-quality Japanese-made stepper motor for high efficiency and accuracy
14. Made of SUS#304 stainless steel and aluminum alloy for frame construction to comply with cGMP standards
15. Can add coders to print dates and batch numbers

16. No need for disassembly when doing maintenance
17. Can add a customized labeling head
18. Can add infeed and outfeed turntables
19. Can add capping machines, filling machines, or tablet counting machines

Specification

- Speed: 15~30 BPM
- Accuracy: $\pm 0.5 \sim 1$ mm
- Bottle Size: Diameter: 16~100mm; Height: 30~160mm
- Label Size: Width: 10~100mm; Length: 10~300mm
- Label Reel: Inner Diameter: 75mm; Outer Diameter: 300mm
- Power Supply: 110 or 220VAC, 50/60Hz, single phase
- Machine Size: (L)1265mm (W)990mm (H)525mm

**Actual product specifications may vary*