



SH-HTB832 Automatic Horizontal High Speed Small Glass Plastic Bottle Vial Ampoule Test Tube Labeling Machine With Date Coder



This particular type of vial labeling machine is specifically tailored to accommodate any cylindrical-shaped products, mainly small, round bottles, such as glass or plastic vials. The use of a horizontal conveyor belt and labeling system makes this device suitable for achieving high precision with minimal problems. Due to high-speed operation in terms of labeling ranging from 80 to 100 BPM, the vial labeling machine can be applied in areas where quick and accurate labeling of bottles is required.

Main Feature

- ▶ Designed for all kinds of cylindrical objects especially for small round bottles, such as glass bottles, plastic bottles.
- ▶ The horizontal conveying and labeling methods are adopted to increase stability and improve labeling efficiency.
- ▶ It has high working speed, which can reach 80-100BPM.

Parameter

- Machine model: SH-HTB832
- Machine Voltage: 220V 50HZ 4000W
- Working Capacity: 80-100 BPM(based on label length)
- Labeling Accuracy: ± 1 mm
- Bottle Size: Customizable
- Label Size: W=20-100 mm*H=20-150 mm
- Label Roll Inner Diameter: $\varphi=76$ mm
- Label Roll Outer Diameter: $\varphi=300$ mm
- Conveyor Width: Customized
- Machine Size: About 2730mm*1200mm*1400mm
- Machine Weight: About 260 kg
- Package Size: About 2750*1350*1670mm
- Package Weight: About 515kg