



JLB-802 Rotary Table Automatic Round Bottle Labeling Machine



Applied to high precision labeling on penicillin vials, oral liquid, ampoules, Schering bottles, and other small pharmaceutical bottles, cosmetic bottles that can't stand very stably.

Features

- Vertical bottle movement and screw feeding are suitable for small round bottles which are not standing steady;
- Rotary tables with tri-points locations theory to ensure high precision and high-speed labeling;
- Star Wheel position detecting device, which ensures accurate inspection and rejection at high-speed operation;
- Visual inspections device offers multi detecting functions, like labeling detection, miss label detection, label content inspection, etc., and also placement accuracy;
- Adopts advanced and Brand HMI touch screen, make operation simple and efficient;
- Equipped with brand PLC control system, easy to operation, multiple functions, with online help functions;
- With safety enclosure and safety door, which ensure the safety of operators;
- Whole machine structure is made by stainless steel 304 and anodizing aluminum alloy, non-rust;

Technical Parameters

Model	JLB-802
Speed	600bottles/min
Material Size	Diameter 10mm-30mm
Dimension (Length × Width × Height)	2208mm×1420mm×1948mm
Labeling Precision	±0.5mm
Label Material	Transparent or opaque sticker labels