



JT-515 Circular Bottle Positioning Labeling Machine



This machine is designed for full or semi wrapping of circular containers, and can attach one or two labels to the same container with high precision and small errors at the label joints.

Characteristic:

1. PLC combined with human-machine interface, intuitive operation, simple and clear
2. The entire machine is made of stainless steel and aluminum alloy, which are rust free and comply with GMP requirements.
3. This machine has functions such as bottle alignment, bottle separation, positioning, fitting, label smoothing, counting, etc
4. The position of the label can be adjusted.
5. Can be connected to conveyor belts for use on production lines.2/
6. Various special models can be customized according to customer requirements.

Technical Specifications:

1. Power supply: 110V/220V, 50/60Hz, 800W
2. Labeling speed: 0-25 meters/minute
3. Labeling accuracy: ± 1 mm (excluding errors between the object being labeled and the label itself)
4. Bottle diameters: 15-100mm, (special sizes can be customized)
5. Label height: 10-120 (special sizes can be customized for specific models)
6. Label roll diameter: inner diameter of paper roll 76mm, outer diameter (maximum) 360mm
7. Machine dimensions: length * width * height=2000 * 1050 * 1300mm
8. Gas source: 5kg/cm²