

TN-80 Type Adhesive Labeling Machine



Technical performance:

It applies to self-adhesive labeling of cylindrical bottles in alcohol, medicine, beverages, and chemicals, controlled by machines, electricity and gas. The structure is simple, operation is easy and automation degree is high. It can automatically take labels, glue and paste. No bottles are not available to label. No bottle, no labeling. No label, no gluing. Labeling is accurate. Performance is reliable.

Performance advantages:

- ◆ Control interface - using the traditional control panel knob control, user interface is simple, safe and reliable
- ◆ Functional improvements - No bottle, no labeling. No label, no gluing.
- ◆ Electrical components - using internationally renowned brands to ensure that equipment is reliable and of high accuracy.
- ◆ Mechanical parts - the main parts of the machine are made of high quality stainless steel 304.
- ◆ Function extensions - can be customized for special requirements allocation, for example: detection function that no aluminum foils, no labeling.
- ◆ Maintenance situations - the machine meets the GMP requirements, easy to disassemble, clean and maintain.

Technical parameters:

- ◆ Voltage: 380 V/50 Hz
- ◆ Productivity: 50-100 bottles/min
- ◆ Bottle diameter: $\phi 40$ - $\phi 120$ mm
- ◆ Tags standard: Length \leq 160 mm, width \leq 90 mm
- ◆ Total power: 1.85 KW
- ◆ Dimension: 2000 \times 900 \times 1000 mm
- ◆ Weight: 600 kg