



## *SRT-101 Fixed Point Round Bottle Labeling Machine*



Scope of application: round bottles of various metals, glass, plastics, etc. (such as syrup bottles, health care bottles, etc.).

Process flow: feeding→differential splitting bottle→clamping positioning labeling→finished product→lower process

### **Features introduction:**

1. The labeling motor adopts Yaskawa servo motor and driver, which is high speed and precise.
2. Equipped with German Siemens programmable controller (PLC) and Pro-face touch screen, the operation is simple and fast.
3. The main mechanism is made of SUS304 stainless steel and A6061 high-strength aluminum alloy, which conforms to GMP regulations.
4. The bottle is labeled several times, and the round bottle can be double-labeled or double-labeled.
5. Function matching:
  - Feed carousel feed or side connection
  - Fixed point positioning labeling (bottle with identification point)
  - Batch printing system (hot stamping machine or inkjet printer)
  - Leak labeling, leak printing, unclear CCD image detection and rejection system
  - Germany SICK ultrasonic transparent label detection photoelectric
  - Other special features (such as QR code, barcode reading detection)