

## *KCTB-S Double side/single Side Automatic Labeling Machine*



This machine is applied to label the self-adhesive label on various cylindrical bottles, flat bottles, Square bottles. Suitable for double side and single side labeling.

This machine is widely used in pharmaceutical, foodstuff, beverage, cosmetic and chemical etc Industries.

### **Features**

- PLC control, touch screen operation interface, Simple and reliable.
- Open frame design, easy to adjust and change the label.
- Adjust speed through the transducer, anchor point is accurate.
- Outside and main parts are made of stainless steel, no pollution, easily cleaning, meet the GMP standard.
- Label count down (for precise run of set number of labels) to automatic shut off.
- The code printer is optional; the letter is clearly and firmed.
- Touch screen control system with job memory.
- Full-set protecting device keep operation steady and reliable.
- Adopts AUTONICS photoelectric system, the accuracy of identify label is very high. Stable and reliable.
- The noise of single machine is less than 50 dB

## Technical Parameters

|                                 |                                      |
|---------------------------------|--------------------------------------|
| Bottle size                     | Diameter: 30-100 mm height:60-350 mm |
| The range of applied label      | Length: 0-150 mm height:10-200 mm    |
| Power supply                    | AC,220V/50-60HZ                      |
| Power                           | 800W                                 |
| Labeling speed                  | 0-100 bottle/min                     |
| The Max. outer diameter of reel | 300 mm                               |
| The inside diameter of reel     | 76 mm                                |
| The labeling accuracy           | +/- 1.0 mm                           |
| Working direction               | Left → right                         |
| Weight                          | 450 kg                               |
| Overall size                    | 2400x1100x1450 mm                    |