

Automatic Table Top Surface Flat Bottle Labeling Machine SMTBJ-60



Suitable for different size of adhesive label or adhesive film on all kinds of flat bottle, High accuracy and high speed, dispensing & labeling automatically.

Suitable range: flat bottle, flat tank, flat barrel to self-adhesive labeling. It is used in PET bottle, plastic bottle, glass bottle, Metal bottle and so on flat bottle etc.

Advantage:

- The position of labeler head is adjustable, up and down, forward and back.
- Suitable for kinds of flat surface, such as square box.
- Good labeling quality, no air bubble, no ruga.
- · Compact body, need not maintenance

Features:

- 1. The machine adopts 304 stainless steel and aluminum alloy material, durable.
- 2. The whole machine adopts imported servo control system, make the machine running on the stable and high speed
- 3. Advanced affinity touch human-machine interface, easy operation, complete function, has the rich online help function
- 4. Use of the world's famous brands imported electrical components, ensure that the machine is stable, reliable
- 5. The belt conveyor, stable, reliable guarantee the delivery of materials
- 6. Conveying and automatic labeling speed synchronous tracking, make the adjustment is more quick and easy operation

- 7. Automatic sensor detection, to have any label and without the automatic stop and alarm automatic detection function, prevent leakage and waste
- 8. Before and after Duan Kexuan connection line, also have optional receiving platform, is advantageous for the finished product collection, sorting and packing
- 9. Optional configuration (date printer) can print production date and batch number online, reduce the bottle packaging process, improve production efficiency.

Technical parameters:

Labeling precision	±1mm	
Efficiency	20-200 piece/minutes	
Label roll outer diameter	30-120mm	
Label roll inner diameter	76mm	
Label width	20-180 mm	
Label length	25-200 mm	
Power supply	220 V 50 HZ	
The motor power	750w	
Machine size	1200*500*650mm	
Weight	200KG	