

LT1100 Tabletop Top Labeler



Our LT1100, tabletop top labeler works with high efficiency, while provides perfect labeling results at the same time. The tabletop top labeling machine comes with a brush and sponge roller to smooth labels, which helps to achieve the excellent labeling result. Our top labeler is compact in size, easy to move, and the best suit for small batch production. You can easily set parameters through the microcomputer control interface without complicated procedures. Moreover, the user-friendly interface allows our clients to familiar with the operation easily. The highest labeling speed is up to 3600 pcs/hour.

Features

1. High-quality labeling

The sticker applicator machine is equipped with Japanese sensor which makes labeling fast and precise. Production with top labeling, use smooth label components to ensure the finished products are beautiful without wrinkles.

2. Operation method is simple

User-friendly interface like hand wheel adjustment and touch-tone design can not only eliminate complicated setting procedure, but avoid the loss caused by human error. Company can reduce education training for their employees as well.

- 3. The label applicator, which its height and angle can be adjusted, it's driven by an automatic stepper motor. The labeling process is stable and precise.
- 4. Wide-ranging of labeling products, suitable for different self-adhesive labels in various industries Labeling is not limited to flat products, but also applied to the top, side or bottom of three-dimensional products.
- 5. The desktop label applicator machine saves time and space One table can start production because it's small-in size with high mobility.
- 6. The conveyor belt is made of PVC which is high coefficient of friction, It's smooth and durable.

The conveyor belt can be adjusted its speed flexibly based on customer requirements.

- 7. LT1100 tabletop labeler can combine with our card feeder, bag feeder, date coder as a production line to save labor costs.
- 8. Made of SUS#304 stainless steel and aluminum alloy

The tabletop top labeler is firm and durable; besides, it's easy to maintenance.

Specification

Labeling Speed	30-60 pcs/min (depending on label size)
Label Size	Length 10-300 mm; Width 10-100 mm
Label Roll	Inner Diameter 75 mm; Outer Diameter 300 mm
Machine Size	(L) 950 mm × (W) 580 mm × (H) 730 mm
Accuracy	± 1 mm
Power Supply	110/220 VAC; 50/60 Hz