



High- speed stand self- adhesive labeling machine HHLT-II



The machine adopts vertical labeling method, special top pressure device to ensure the stability of the bottle. High speed labeling, accurate positioning, long time stable work, greatly improve the production, and ensure product quality. With the touch screen man-machine interface, simple operation, can automatically adjust the production speed, abnormal condition is automatically detected and displayed, the operator can quickly discharge fault. Using pneumatic code system, printing clear, stable, to meet the needs of high-speed labeling machine.

When the bottle falls down or the bottle is on the conveyor belt, the machine will stop automatically and the label will be automatically stopped to reduce label waste and completely avoid the broken bottle. When the ribbon is run out, stop the labeling and send out an alarm. Using the horizontal bottle system to truly realize the fragmentary bottle(except the quality of the bottle itself.)

Scope of application: all kinds of flat bottles, square bottles, oval bottles, shaped bottles and other products. It is suitable for all kinds of double-sided labeling in food, wine, chemistry, cosmetics and other industries.

Technical Parameters:

Labeling speed	100-350 Bolltes/min
Labeling accuracy	±0.5mm
Maching direction	Left or right or right Left
Bottle application	diameter 10-120mm, High 20-300mm
Label range	H 10-150mm, L 25-300mm
Label clearance	≥3mm
Power source	220V 50Hz
Power	0.8kw
Weight	300kg
Overall size	1480x1150x1380mm