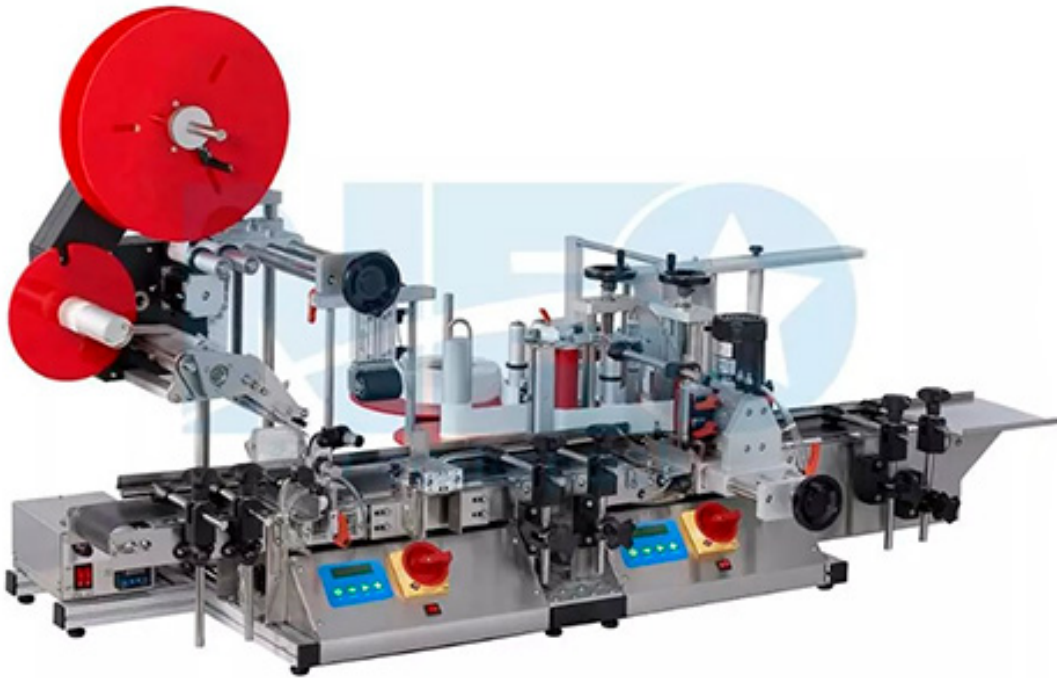


LR1300 / LT1100 Tabletop Wrap Around and Top Labeler



Equipped with a round bottle labeling head and a top labeling head, wrap around and top labeling LR1300 and LT1100 tabletop labeler fulfills labeling tasks of round bottles and top label through one single process. Its greatest advantage is its capacity of carrying out the two labeling tasks within one single process.

Features

1. Both round bottle labelers and top labelers are equipped with high quality Japanese-made photo-electronic eyes that automatically detect applications and operate according to settings.
2. Pneumatic fixed point round labeling unit fulfills labeling tasks with great precision.
3. Powered by fixed-speed stepper motors; providing steady labeling outputs.
4. This multi-functional labeling machine is of great space efficiency; providing outstanding bottling solution for business with only limited workplace.
5. Built-in parameter settings in the micro-computer program frees you from complicated manual parameter settings; minimizing learning duration.
6. The "One machine, two ways of labeling" feature satisfies extensive range of labeling needs.
7. Fixed-point round bottle labeler applies wrap-around and semicircle labels with high precision.
8. Synchronized conveyor belts and labeling heads move products with stability; apply labels with precision.
9. The two labeling heads can work independently or coordinately, boosting productivity of versatile labeling.
10. The right angle labeler contains an unique folding mechanism, which is able to press the label on the cap and on the bottle body at the same time, which firmly applies labels on targeted positions.
11. Provided with hand wheel adjustment tools; adjusting labeling angels and heights with ease.

12. When applying different labels, the machine will automatically detect the length of the new labels through its photo-electronic eye, minimizing manual parameter settings.
13. Optional material receiver plate and date imprinting machine could be added to optimize productivity.
14. Made of SUS#304 stainless steel and high quality aluminum alloy; comes in solidity and durability.

Specification

- Powered by stepper motors
- Labeling Speed: 20-50 pcs/min (depending on your specific products and label sizes)
- Applicable bottle size: Diameter 16mm-100mm; Height 30mm-160mm
- Applicable Label Width/Length: 10mm-100mm / 10mm-300mm
- Label Roll: Inside 75mm; Outside 300mm
- Power Input: 110/220 VAC, 50/60 Hz
- Dimensions: (L) 1620mm (W) 950 mm (H) 810 mm