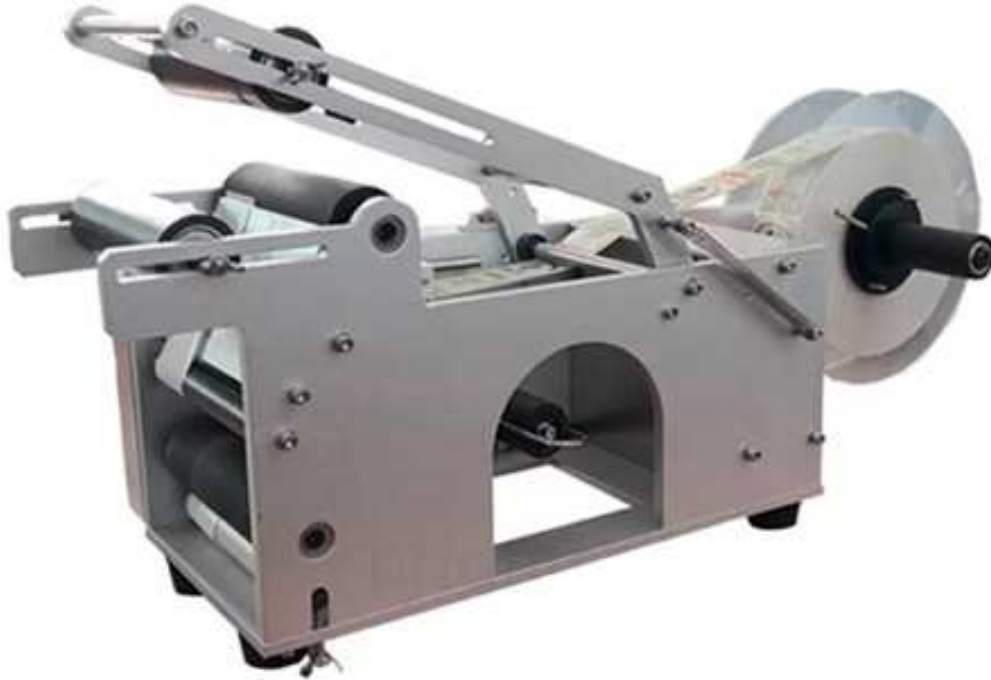


Automatic Labeling Machine For Bottle XT-50



This semi automatic flat bottle labeling machine is a tabular semi-automatic machine with motor and touch control via limit switches and small size, suitable for matching with vertical filling and packaging machines and for printing production dates and batches of industrial foods, beverages, pharmaceuticals, etc.

This bottle labeling machine automatic adopts hot stamp ribbon instead of liquid ink. It can print clear text on any packing material, easy to operate and maintain. Round bottle labeling machine is especially suitable for food, medicine and other industries: Using hot printing ribbon to avoid the trouble of ink pollution, keep hands and machines clean and tidy.

Application:

1. Bottle label machine self-adhesive label for all kinds of cylindrical objects, small taper round bottle label, such as Xylitol, cosmetics round bottle, wine bottle, etc. . Can achieve full week/half week labeling, before and after labeling the perimeter is adjustable back standard spacing. Widely used in food, cosmetics, chemical, pharmaceutical and other industries.
2. It can be equipped with the circumferential positioning detection device to realize the labeling of circumferential positioning.
3. Optional tape printers and inkjet printer can print production batch labeling and other information while reducing the packaging process, improve production efficiency.

Features:

1. It is suitable for labeling round bottles of different sizes.
2. The efficiency can reach 10-40 times / min.
3. The position of the bottle can be adjusted.

4. Perfect labeling effect, no crease, no bubble, high grade, increase product competitiveness
5. Using brand sensors and other electronic components, the performance is more stable.
6. Modular design, convenient maintenance and low maintenance cost.
7. High precision, high speed, dispensing; Automatic labeling, easy to operate.

Technical Data:

Model	XT-50
Labeling speed	10-40 pieces / min (related to material and label size)
Labeling accuracy	±0.5mm(excluding material and label size)
Material size	external diameter \varnothing 20- \varnothing 100 mm ; high 30-200 mm200mm
Applicable label inner diameter	\varnothing 76mm
Applicable label roll outer diameter	maximum Φ 250mm
Using electricity	AC220V 50Hz/60Hz 120W
Overall dimensions	(L)650 (W)350 (H)550mm