

Automatic Linear Three Sticker Labeling Machine PM-350



This Adhesive labeling machine used for food, medicine, cosmetics, electronics, hardware, auto parts, stationery, batteries, all kinds of oil round bottles, and a variety of different specifications of the packaging products, automatic labeling machine work.

Features:

- 1. Wide range two-way adjustment and six dimensional space direction adjustment mechanism
- 2. The length of the product can be identified automatically and detected by double photoelectric switch
- 3. The double pressure bar can send the label actively, and the label can be tensioned actively, which is convenient to install the bar code detection device
- 4. The labeling roller or labeling brush can be installed according to the needs to reduce the wearing parts
- 5. The equipment is fully automatic, without the need for special care
- 6. It has label detection function and no label alarm function
- 7. The bottom paper recycling roller adopts the quick replacement type, and the waste paper can be taken out by gently pulling up the knob
- 8. The main motor adopts 750W high-power servo motor from Schneider of France, and cooperate with Schneider servo motor driver to carry out closed-loop control on the feeding of the label, which can control the stop accuracy of the label within 0.3mm
- 9. German sick wll180t is used as the product detection sensor, and the detection speed is 50KHz
- 10. Set up special product detection switch adjustment bracket to realize rapid adjustment of detection points
- 11. The machine adopts pressure-sensitive labeling. Under the action of the sponge roller, the label is in line contact with the pasted object to ensure that the labeling is smooth and free of bubbles.
- 12. All stainless steel frame, clean and generous appearance, durable.

Technical parameters:

Model	PM-350
Max Capacity:	8000-10000 Bottles/hour
Label length	10-350mm
Label height	15-205mm
Bottle diameter	Dia <120mm
Label material	Self-adhesive label / Sticker label
Electrical power	3kw
Overall dimensions	3000*1500X1650mm
Weight	400kg