



Automatic Vial Labeling Machine YSY-295



Automatic vial labeling machine is widely used in all kinds of round products, such as oral liquid bottles, solid rubber tubes, nail-free tube glue, blood needle tubes, lipsticks, effervescent tablets bottles, electronic cigarette liquid bottles, batteries, ham sausage, ballpoint pens, etc.

Features

1. The machine is used for labeling of round products and so on.
2. Use star transmission bottle separation mechanism to ensure accurate bottle spacing.
3. Vertical feeding of bottles, stable feeding and convenient operation.
4. Label synchronous positioning mechanism, label positioning error $\pm 0.5\text{mm}$.
5. Bottle breaking rate is less than one in 50,000.
6. Using servo motor, the speed is extremely high and the stability is excellent.
7. Two-stage synchronous tension control mechanism is adopted to guarantee continuous labeling and more accurate labeling.

Technical Parameters

Model	YSY-295
Labeling speed	1--50m/min Max 500b/m (testing with vials bottle)
Labeling precision	$\pm 0.5\text{mm}$
Product labeling size	$\Phi 10\text{-}30\text{mm}$
Paper roller inner diameter	$\Phi 76.2\text{mm}$
Paper roller outer diameter	Max $\Phi 330\text{mm}$
Over dimension(mm)	2000 \times 520 \times 1550mm
Total power	1-1.5kw
Voltage	220V single phase /50HZ