

Round Bottle Labeling Machine AT-TB-YP



With automatic detection of bottles and labeling size, labeling accuracy, automatic parameter adjustment, two options of "stepping traction" and "servo traction" for the speed control.

Features

1. Aluminum alloy, advanced roll-on labeling method, durable and scratch-resistant.
2. The diamond traction label paper increases the friction coefficient and can increase the labeling accuracy.
3. Pressure label active, driven wheel, soft silicone design, good paste effect.
4. The "rolling bridge" device is equipped at the front and rear of the conveyor to prevent the bottle from falling.
5. The head traction frequency can reach to 600 times/min.
6. All equipment are made of 304 stainless steel and aluminum alloy
7. Adopt import branded electrical component, durable and practical.

Technical Data

Labeling speed	0-60pcs/min
Labeling accuracy	±1mm
Applicable product size	Diameter 30-150mm, height 30-250mm
Applicable label range	Length 10 ~ 260mm, width 10-160mm
Applicable labels	Self-adhesive label, Electronic supervision codes, bar codes, etc.
Applicable products	Products requiring label or protective film on the flat bottle surface
Dimensions	2200 * 1400 * 1750 mm
Weight	200Kg
Voltage	220V 50/60Hz 500W
Air pressure	4 -8Kg/C m ²