



High-Speed Labeling Machine

RY-840



Technical Parameter

Power Supply	AC220V, 50Hz, 1220W
Labeling Capacity	60m/min
Labeling Accuracy	±1mm
Label Max Height	205mm
Product Size	Φ20-80mm
Label Paper Core' Sinn Dia	Φ76.2mm
Label Ext.Dia	Φ350mm
Overall Measurement	L3000xW1200xH1500mm

Technical Parameter

- 1.This machine is suitable for packaging drinking water, food and beverage, seasoning, cosmetics, medicine and other industries.
- 2.The chinese-english touch control operating system adopts the closed loop control of Siemens PLC and servo motor to ensure the operation of high-speed and stable labeling is easy to learn.
- 3.It adopts 750W high-power, high-torque and ultra -small inertia servo motor to send the bid, and the bid delivery speed can reach 60m/min.
- 4.The design of three vertical columns makes the bid delivery more stable, the 8 dimensional space adjustment more convenient, the new three-stage spring clutch tension control, and the smooth operation realizes accurate bid delivery.
- 5.The rubber power rubber roller drive and the curved nylon plate are used to complete the labelling, which is especially suitable for the full-cycle labelling with high requirements and effectively reduces the labelling error.
- 6.It can be operated by single machine or connected with high-speed filling line to improve production efficiency and save production cost. ait can also be specially designed according to user requirements.

Note :
Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!