



Single Automatic Labeling Machine

RY-810

Technical Parameter

Power supply	AC380V, 50Hz, 2000W
Labeling capacity	609m/min
Labeling accuracy	± 1mm (related to posted the appearance)
Label max height	205mm
Product size	Φ 20-120mm
Label paper core	Φ 76.2mm
Label ext.dia	Φ 350mm
Overall measurament	L3000xW1200xH1650mm

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



Features

1. This machine is applicable to round, square bottle, flat bottle, eliipse, conial bottle and shaped bottle, achieving single side labeling, increasing the rubbing mechanism to complete two side bending.
2. The chinese-english touch control operating system uses german siemens plc and servo motor closed-loop control to ensure the operation of high-speed stable labeling is easy to learn.
3. The large power, large torque and ultra-small inertia servo motor is used to send the bid, and the bid delivery speed can reach 60m/min.
4. The three-column design makes the bid delivery more stable , the 8-dimensional space adjustment more.
5. Convenient, the three-stage spring clutch new tension control, the smooth running realized the accurate bid delivery.
6. The hobbing chain drive is different from the traditional bevel gear drive. it has loew tranmission resistance , improves sychronism with the transmission chain, and extend service life.
7. The wide adjustable range of two-dimensional space regualtion in the overhauling band is made of polymer materials. the special design ensures the object is accurately positionned and the precision of labeling in ensured.

