



Double Automatic Labeling Machine

RY-820



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



Features

1. This machine is suitable for round bottle, square bottle, flat bottle, oval, conical bottle and shaped bottle achieving single side and double side labeling, increasing the rubbing mechanism to complete two side bending angle, three side bending angle and four side whole week labeling. Adding round bottle front And Back Symmetric Paste, Whole Week Paste And Fixed Point Positioning Label, Connect With High-Speed Filling Line Production, Improve Production efficiency, save production cost, also can according to the user's use requirements special design.
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 adjust meant more convenient, the new three-stage spring clutch tension control, and etherealizes accurate bid delivery.
5. The bottle pressing mechanism adopts double pole to support the joint stability. the chain drive of the swing arm is different from the traditional bevel gear drive. the transmission resistance is small, the synchronism between the transmission chain and transmission chain is improved, and the service life is extended.
6. The plastic belt has a wide adjustable range of 2d space adjustment, and adopts high polymer materials. the special design ensures the precise positioning of the object to ensure the precision of labeling.