

Full Automatic Round & Flat Bottle Labeling Machine



Feature:

Micro-computer control system. Super-large touch screen, easy to operate. Adopts servo motors, speed time to improve the accuracy of labeling parameters memory for fast-for-like production. The entire machine for the high-level stainless steel and aluminum alloy by anointing composition, never rust, in line with the GMP standard.

It can be used in all kind of business or production operation and stick labels on two side at the same time. As various two sides labeling for chemical industry, petroleum, mechanical oil, washing-up liquid, beverage....etc.

Performance parameter:

Computerized control systems. Large touch screen, and simple operation.

Adopts Servo motor, can improve labeling accuracy when increase speed, and machine performance more stable.

More than 100 groups labeling parameter memory, swap-sample production quickly. The whole machine is composed by senior stainless steel and aluminum alloy composition by Anodic treatment, never stainless, and GMP standards.

Technical Parameters:

Voltage: 380V 50 Hz 3000W

Production speed: 40 m/min Label accuracy: ±1mm Roll label diameter max: 330 mm Label inner diameter: 76.2 mm

Label width max (height of label): 200mm (can be made according to the requirement)

Size of machine: L3048*W1400*H1650(mm)

Weight of machine: 300 kg
Warranty period: one year
Control: PLC