

Glass Dropper Bottle Labeling Machine



Labeling Machine widely used in medicine, food, beverage and other industries in the cylindrical object or the week half cycle of the automatic labeling requirements

Suitable for applying self-adhesive labels on different sides (Front, back, top, bottom) by shape of round, oval, flat, rectangular bottles, vials and cylindrical containers and unusual shaped containers

Function characteristics:

1. Intelligent control, automatic photoelectric tracking, have any label, no standard automatic correction and label automatic detection function, prevent leakage and labels to waste
2. High stability, Siemens PLC and stepping motor and advanced electronic control system of electric eye, 7 x 24 hours support equipment operation
3. Easy adjustment, labeling speed, transmission speed, bottle can realize stepless speed regulation, according to the need to adjust
4. Main material is made of stainless steel equipment and advanced aluminum alloy manufacturing, comply with GMP requirement

Technical Parameters:

Voltage	AC110/220V, 50/60HZ
Labeling Speed	20-80pcs/min
Object Size	30-280 mm (H), 20-150 mm (W)
Label Size	25-300 mm (L), 20-180 mm (W)
Labeling Accuracy	±1mm (depend on the evenness of the plane)
Printer to use air	5kg/cm ²
Roll Size	Φ76 mm, Φ300 mm
Dimension	2000 mm(L)×1000mm(W)×1360mm(H)