AUTOMATIC LABELING MACHINE

Machine characteristics

- Wide range of application, can meet the semicircle labeling of round bottles, the labeling switch between bottles is simple, and the adjustment is convenient;
- High label coincidence, the label tape is circumvented with a correction mechanism, the label does not deviate, the labeling position x/y/z three directions and the inclination of eight degrees of freedom can be adjusted, no dead angle adjustment, high label coincidence;
- Excellent labeling quality, using elastic label-covering belt, labeling smoothly and without wrinkles, improving packaging quality;
- Flexible application, stand-up labeling of bottles, with automatic bottle separation function, can be produced on a stand-alone machine or connected to an assembly line:

Technical Parameter

Applicable bottle type	250-1500ml
Production capacity	0-40 Bottles/min
Power	2.2 kw
Voltage	Can be customized according to customers
Weight	280 kgs
Dimensions	2000x850x1350 mm

- Intelligent control, automatic photoelectric tracking, with no object and no labeling, no label automatic correction and automatic label detection functions to prevent missing labels and label waste:
- The adjustment is simple, the labeling speed, conveying speed, and bottle separation speed can realize stepless speed regulation, which can be adjusted as required.