



HB2L-10S Fully Automatic Rotary Servo Positioning Self-Adhesive Labeling Machine



This machine is fully automatic rotary servo positioning self-adhesive labeling machine. Used for different industries for beer, white spirit, seasoning, soft drink, mineral water, cosmetics, cans and others. It has the advantages of humanized design, flexible and convenient adjustment, easy to operate, low speed and large torque, clean labeling environment, high stability. It's the necessary labeling machine for the company to upgrade their product and quality.

Main parameters:

Model: HB2L-10S

Main motor power: 3Kw

Main voltage: 380±10%v

Frequency: 50Hz

Suitable for bottle type: ϕ 35-100, H=140-320

Speed adjustable range: 3000-12000bottles/hour

Dimensions: 2290*1930*2150

Weight: about 3000kg

Compressed air: consumption 0.7m³/min (consumption 0.6Mpa; no oil)