

Multi-functional Front & Back Two Sides Labeling Machine For Flat Bottle, Square Bottle

Özellikler :

Marka Ad?	Hanyi
Üretim Yeri	Shanghai, China
Minimum Sipari? Miktar?	1unit
Ödeme ?artlar?	T/T
Teslimat Detay?	5 days - 20 days
Paketleme Detaylar?	Standard export wooden case or carton box.

Detayl? Tan?m :

Front & back two sides labeling machine

Description:

For different kinds of objects which need to label on front and back two sides in food, medicine, cosmetic and other light industries. It is a type of automatic labeling machine. The roll label device and air cylinder positioning device are all optional, suit for round bottle around labeling and positioning labeling function.





Specification:

Label objects size	Square/Flat bottle, Thickness: 20-100mm Height: ?320mm	Voltage 220VAC±10% 50Hz?0.6Kw	
	Round bottle, Diameter: ?20-90mm		
Label size	Length: 10-200mm Height: 10-140mm	Air pressure	0.6Mpa
Labeling speed	50-180pcs/min	Applicable Environment	Temperature: 5-40? Humidity: 15-85%?No condensation?
Labeling accuracy	±1.0mm	Weight	300Kg
Label type	Adhesive sticker, transparent or opaque label	Dimension	(L)2400*(W)1300*(H)1500mm
Label roll diameter	Inner diameter: 76 mm Outer diameter: 350 mm(max)	Remarks	Can be customized as client different needs

Main features:

1. Intelligent control system

High-level configuration of advanced PLC control system, Servo motor label sending system, automatic label length checking system to make sure the operation is stable and high speed.

2. Centralizer device

Increasing the labeling accuracy specially for flat bottle, square bottle with irregular surface.

3. Intelligent operating system

Multi-functional man-machine interface, production counter, parameter adjustment visual monitoring, and fault display function.

4. Parameter presetting function

Supporting storage of 50 group labeling parameter, no need to reset when changing objects.

5. Printer device:

The thermal transfer printer and ink-jet printer are all optional, printing and labeling function can complete together.

6. Press bottle device:

The two sides Synchronous belt device to make sure bottles move in one line.

Special top press bottle device to make sure the label position stability when labeling.

7. Optional?

Transparent label sensor is optional to improve accuracy.

Shanghai Hanyi Engineering Equipment Company is an experienced manufacturer of labeling machines and solutions in China.