

Fully Automatic Positioning Round Bottle Labeling Machine (ST21200)



Basic Purpose

- For all kinds of cylindrical, tapered objects labeling.
- Can do one label wrapping around labeling, two labels in front and back side labeling and orientation labeling.
- Optional circumferential positioning detection device can be used to label the specified position on the circumferential surface.

Product Features

Brand Name	Model	Material	Certification	Applicable	After Sales	Other
				Industry	Service	Services
WINSKYS	ST21200	Stainless steel 201	CE ISO NSPU	food	1. Online support	Label and production line free
				beverage	2. Video technical support	
				commodity	3. Free spare parts	consultation and procurement services
				medical	4. Field installation, commissioning and training	
				cosmetic	5. Field maintenance and repair service	
				electron		

Technical Parameters

Technical Parameters	Applicable scope	Technical Parameters	Applicable scope
	length : 20mm~314mm		diameter (For round bottles) :
Applicable labels	width : 15mm~150mm	Applicable product size	φ25mm~φ100mm
	Outside diameter (mm) : φ250		height : 25mm~230mm
	Inner diameter (mm) : φ76mm		
Labeling speed	Step forward : 30~80pcs/min	power	Traction step : 530W
	Servo : 40~120pcs/min		Traction servo : 980W
Labeling accuracy	±1mm		
Weight	About 185kg	Applicable power supply	220V 50HZ
Equipment size	(length×width×height) 1950mm×1100mm×1300mm		