

Danrel Co., Limited

DR211 Semi Automatic Round Bottle Labeling Machine



Feature:

- ◆ Powerful features, single label and double labels' function can be switched arbitrarily. The distance between front label and back label can be flexibly adjusted. The circumferential positioning function is optional, which can be set the labeling position on the circumferential surface;
- ◆ Supportive for taper bottle labeling, with taper adjustment knob, adjust to meet the taper bottle labeling easily;
- ◆ High quality when labeling, with product positioning, labeling correction, label docking well, no wrinkles and no bubbles.
- ◆ Easy to switch various functions with only one key, convenient and quick to adjust different products' labeling. Efficiency can be improved dramatically.
- ◆ Safe and healthy, in accordance with GMP production requirements, mainly made of stainless steel and high quality alloy, sturdy and durable;
- ◆ Stable performance, controlled by the combination of PLC + FOS electronic controlling system, enable the equipment to work for long hours;
- ◆ Convenient producing management, with labeling counting, power-saving mode, photoelectric tracking label and other functions;

Technical Parameters:

Parameter Name	Specific Parameter Values
Labeling Accuracy	± 0.5mm (except for products & labels' error)
Labeling Speed	15 to 25 pcs / min (related to products' size)
Applicable Products' Diameter	Ø 15mm ~ Ø 150mm
Applicable Label's Size	Length: 20mm ~ 200mm; Width: 20mm ~ 220mm;
Machine's Size	Approximately 920mm × 470mm × 500mm (length × width × height);
Power supply	220V/50HZ
Total Weight	Approximately 45Kg
Applicable label's inner diameter	Ø76mm
Applicable labe's outer diameter	Ø 240mm
Voltage	220V