

# Danrel Co., Limited

## *DR206 High Speed Oval Glass Bottle Automatic Double Heads Labeling Machine*



### **Features:**

- 1) High coincidence degree, equipped with top-press device, combined with 3-axis positioning mechanism, to prevent fluctuations of the bottle, greatly improved labeling accuracy;
- 2) Automatic separation function, using spring-minute bottle organizations to effectively eliminate errors caused sub-bottle bottle itself, improve stability;
- 3) Touch-screen control, human machine interface function, parameter modification intuitively, simple to switch various functions;
- 4) Intelligent control, automatic photoelectric tracking, no object no labeling, no label automatic correction function automatically detects and labels to avoid wasting labels and stickers leakage;
- 5) GMP, mainly made of stainless steel and advanced aluminum production, solid quality, production and compliance with GMP requirements;
- 6) Optional functions:
  - ① Hot coding / ink jet coding;
  - ② Automatic feeding function (vertical Bottle Feeder);
  - ③ Automatic work piece receiving device (combination of product considered);
  - ④ Increase labeling devices;

### **Parameters:**

Labeling accuracy:	± 1.0mm (excluding product label error)
Labeling speed:	60 to 80 / min (product size)
Applicable Products diameter:	Ø 25mm ~ Ø 120mm;
Applicable Label Size:	Length: 20mm ~ 290mm; Width: 20mm ~ 160mm;
Machine size:	Approximately 1950mm × 1200mm × 1530mm (L × W × H);
Power supply:	220V/50HZ;
Total Weight:	About 280Kg
Applicable label Roll inside diameter:	Ø76mm
Applicable label Roll outside diameter:	Ø 240mm
Voltage:	220V
Barometric pressure:	0.4 ~ 0.6Mpa