Danrel Co., Limited

DR513 Desktop Type Semi Automatic Round Bottle Labeling Machine

Feature:

1) Precision, domestic original labeling technology, labeling accuracy of ± 0.2mm, meet the needs of high-precision labeling;

2) Easy to operate, stripping standard, standard delivery, suction mark, labeling and other actions automatically cover standard, manual loading to complete the labeling process;

3) Safety, transmission components wrapped with pneumatic circuit arranged separately, to avoid an exception occurs, the use of safer;

4) High stability, using stepper motors + PLC + electronic control system consisting of fiber optic sensors, equipment stability, long time working;

5) Optional automatic scale turntable device, can significantly improve the efficiency of loading and unloading, improve labeling efficiency;

6) Optional features and components:

① Automatic feeding function;

② Automatic rewinding function (combination of product considered);

③ Other features (according to customer requirements).

Parameters:

Labeling accuracy:	±0.2mm
Labeling speed:	10～25Pieces / min
Applicable Dimensions (Length):	20mm～250mm
Applicable Product Size (width):	20mm～150mm
Applicable Dimensions (height):	0.2mm～120mm
Applicable Label Size:	Length: 15mm～250mm
	Width:15mm～150mm
Inner diameter of label roll:	Φ76 mm
Label largest diameter:	Φ280mm
Dimensions (L × W × H):	850mm×410mm×720mm
Power supply:	220V 50HZ Total Power 145W
Pressure (Mpa):	0.4～0.6Mpa