

D500 Auto Front&Back Glue Label Machine



Technical parameters:

- 1) Object to Apply: column form containers
- 2) Container Range (mm): Ø45—Ø120 Height: 30-300
- 3) Label Range (mm): Length 40-100 Height: 20-150
- 4) Label Speed (It bears on the size of the container and label) (pcs/min): 0-80
- 5) Label Precision (mm): ± 1
- 6) Power: 220V 50HZ 1.8KW
- 7) Air Power: 5 kg/cm²
- 8) Weight (kg): 450
- 9) Measurement (mm)(Length*Width*Height): 2000*1000*1400

Function:

It is a double sides glue label machine, both front & back labels charged by the two labeling applicators respectively, delivering labels, delivering bottles, pasting and labeling are finished at a time automatically, and the front & back labels will also be pasted on the bottle in the same time. Adopt touch screen operating, PLC controlling, pneumatic pressing bottle labeling, High automation Operation easily, the place of labeling is uniform and orderly. It can use the common paper label and debases the producing cost. It's widely used in wine, pharmaceutical, food, chemical and other industries.

Main Character:

It can save 8 kinds of labeling information, it doesn't need to debug and move the magic eye again when you change the labeling containers;
The touching display, stimulant capacity adjustment and it has easy mechanical adjustment, need not the professional technical worker to operate;
Have the function of counting;
It is adopted backset pump and has the strong suction;
It is adopted the screw to separate the bottles and the function of labeling is more jar less;
Will not deliver labels when lack of bottles, stop waste labels.
It can use stand-alone or join the production line.
Adopt import electric components;
Adopt 304 stainless steel and alloy which is dealed with anodic oxidation except the shelf.