

MIC-RT60 Round Bottle Labeling Machine



It can be used for labeling the whole cycle and half cycle of various round bottles, such as the labeling of round bottles of various specifications: round cans, round bottles, round cans, etc. in light industries such as cosmetics, food, medicine, daily chemicals, etc. The machine is composed of electric cabinet, conveying mechanism, bottle separation device, label rolling device, label brushing device, 1# label machine, operating system and control system.

Five Competitive Edges of Round Bottle Labeling Machine:

1. The machine uses a servo motor or a labeling machine imported from Germany, which can meet the different requirements of customers.
2. The turntable can be used to send and take out bottles for single machine operation, which can effectively improve the production efficiency.
3. The machine is made of imported aluminum alloy material and international standard SUS304. It is subject to double-layer anodizing treatment to resist corrosion and avoid rust and deformation.
4. The transparent label will not have bubbles, and the self-adhesive label will not have creases.
5. It uses Siemens brand PLC control system, which can operate stably and rarely have faults. The linear structure is simple and easy to operate and maintain.

Technical Parameters

| Model | MIC-RT60 |
|---------------------------------------|--|
| Driving Mode | Servo motor |
| Yield (pcs/min) | 30-150 |
| Operating direction | Left or Right |
| Conveyor Speed (m/min) | ≤40 |
| Labeling Accuracy | ±1.0 mm |
| The inner diameter of label roll | 76 mm |
| The outer diameter of label roll | 350 mm(max) |
| The suitable size of label | Width 15-300 mm length 15-300 mm |
| The suitable size of labeling objects | Can customized depends on client product |
| Printer use air | 5kg/cm 2 |
| Voltage (In China) | AC220V 50/60HZ Single phase |
| | (Can customized as client need) |
| Power (w) | 800W |
| Weight (kg) | 200 |
| Machine size | 1800 (L) 800 (W) 1300 (H) mm |