MIC-DT60 Automatic Front&back Sides Labeling Machine

Control system: SIEMENS PLC control system, with stable operation and extremely low failure rate;

Operation system: SIEMENS touch screen, directly visual interface and easy operation, Chinese and English language change conveniently, also with help function and fault display function;

Check system: Use German LEUZE check label sensor, automatic check labeling station, stable and convenient don't have much higher requirement with worker;

Send label system: use SIEMENS high-power servo control system, stable and high speed；

Parameter SAVE: can save 30 groups labeling parameters, when change bottles, don't need reset parameters, just adjust the machine part is ok.

Alarm function: label spill, label broken or other malfunction during working, machine will alarm and stop working.

Machine Material: Whole machine and spare parts use material S304 stainless steel and anodized senior aluminum alloy, with high corrosion resistance and never rust;

Technical parameter

Model	MIC-DT60
Driving Mode	Servo motor
Yield（pcs/min）	20-180(depends on bottle and label sizes)
Operating direction	Left or Right
Conveyor Speed（m/min）	≤40
Labeling Accuracy	±1.0 mm
Label roll inner diameter	76 mm
Label roll outer diameter	350 mm(max)
The suitable size of label	Standard size: H: 15-180 mm L: 15-300 mm
	(Other size can customized)
The suitable size of bottles	Can customized
Printer device use air	5kg/cm 2
Power（w）	1000W
Weight（kg）	350
Conveyor height	950±50mm (Height can customized)
Machine size	3000（L）1800（W）1800（H）mm
Voltage (In China)	AC220V 50/60HZ Single phase
	(Can customized)