

Table Type Small Circular Bottle Labeling Machine XQTB-80R



Application:

- 1. It is widely used in precision, quantitative loading / dilution of pharmaceutical, pharmaceutical, food, chemical, cosmetic and other industries.
- 2. Pre-chromatography preparation, pharmaceutical QC and R&D, environmental monitoring, mineral and blood analysis, forensic identification.
- 3. Used for precise quantitative loading / dilution of blood, biological reagents, oral agents, injections, advanced cosmetics, flavors, fungicides and other liquids.

Characteristic:

- 1. It is compact and easy for carrying. Labeling height and angle can be adjusted easily.
- 2. Wrap station helps to paste label well. And conveyor belt speed and labeling speed can be controlled.
- 3. High quality sensor detecting system helps to paste label better. Operation control is simple by using microprocessor and LED screen.
- 4. Size of bottle can be changed without controlling position and timing. Labeling speed is linked with conveyor belt speed.
- 5. Emergency stop button is installed for safe operation.
- 6. Stainless steel and high quality aluminum alloy are used.

Technical parameters

Model	XQTB-80R
Bottle size	Ф20-50mm
Labeling speed	100ppm
Inner diameter of label roll	Ф75mm
Pastes the sign precision	±0.8mm
Size of Host Machine	150×88×66cm
Power supply	AC220V 50/60Hz 750W