

## *ARLM-200B Automatic Round Bottle Labeling Machine (roll type)*



Wide application range, can meet the needs of all round bottle labeling or semi-circle labeling, bottle labeling switching between simple, convenient adjustment; label overlap is high, with the standard bypass rectifying mechanism cannot take, standard deviation, labeling parts x/y/z three direction and inclination of eight degrees of freedom is adjustable, adjust the dead a high degree of coincidence, label; self-adhesive labels, adhesive film, electronic monitoring code, bar code etc.. Application Industry: widely used in food, medicine, cosmetics, daily chemical, electronics, hardware, plastics and other industries. Application example: PET round bottle labeling, plastic bottle labeling, canned food, etc.

### **Features:**

1. Labeling quality, using standard of spring cover belt, labeling smooth, no wrinkles, improve packaging quality.
2. Flexible application, bottle stand vertical labeling, with automatic sub bottle function, can be stand-alone production, can also be connected to the production line.
3. Intelligent control, automatic photoelectric tracking, with no matter no labeling, no standard automatic calibration and label automatic detection function, prevent leakage and label waste.
4. High stability, Matsushita PLC+ Matsushita touch screen + needle + Matsushita Electric eye Leuze label consisting of senior electric eye control system.
5. Simple adjustment, labeling speed, conveying speed, bottle speed can be achieved stepless speed regulation, according to the need to adjust.
6. Durable, using three bar adjustment mechanism, make full use of triangular stability, solid durable machine. Made of stainless steel and advanced aluminum alloy, accord with CE certification.

**Optional distribution function:**

1. The thermal code printer / function.
2. Automatic feeding function (combined with product consideration).
3. Automatic receiving function (combined with product consideration).
4. The increase in labeling device.
5. The circumference of the circumferential positioning labeling function.
6. The other function (Customized according to customer requirements ).

**Parameter:**

Speed	10-30 pcs/min
Labeling precision	±1mm
labeling size	W: 20-150mm,L: 30-200mm
labeling drive	step motor driven
Bottle diameter	Ø30-150mm
Voltage	AC220/110V 50-60HZ 550W
Machine size	2000(L)*1000(W)*1300(H)mm