

FKP-901 Automatic Fruits and Vegetable Weighing Printing Labeling Machine



FKP-901 weight labeling machine can be directly installed in the assembly line or other supporting machinery and equipment, and is widely used in food, electronics, printing, medicine, daily chemical and other industries. It can print and label the products that flow in real time online, and unmanned printing and labeling production; Print content: text, numbers, letters, graphics, bar codes, two-dimensional codes, etc. weight labeling machine Suitable for fruits, vegetables, boxed meat real-time printing weighing labeling. Support custom labeling machine according to the product.

Label Production Requirements

1. The gap between the label and the label is 2-3mm;
2. The distance between the label and the edge of the bottom paper is 2mm;
3. The bottom paper of the label is made of glassine, which has good toughness and prevents it from breaking (to avoid cutting the bottom paper);
4. The inner diameter of the core is 76mm, and the outer diameter is less than 280mm, arranged in a single row.

Machine Parameters:

Weighing range:	3g~5000g
Weighing accuracy within:	±2-3g
Table size buffer section:	long 700mm; 300 mm wide;
Weighing section:	700mm long; 300 mm wide;
Size of the product to be tested:	500mm long * 280mm wide
Labeling accuracy:	±3mm without product label error;
Labeling speed:	20 / min
Applicable product size:	with the weighing machine out of the product
Applicable label size:	length * width: 120*100mm
Operating temperature from:	0°C to 40°C
The part of the scale is made	of SUS304 stainless steel
Applicable power supply:	800W/220V/ 50Hz;
Weight of the machine:	about 100Kg.