

## *Shrink Sleeve Label Machine*



It is customized to the strict requirements of manufacturers and suppliers and can be used alone or integrated with online and matching filling equipment speeds. It is welded with a frame weld and uses food grade stainless steel. This minimizes movement and vibration and ensures label consistency.

### **Three Competitive Edges of Shrink Sleeve Label Machine:**

1. It can be used in container Chinese unit cutter head design  $\phi 30$  mm to  $\phi 130$  mm. There is no need to change or debug it. It has a unique human-computer interface, that is, automatic search for the original location, very safe and convenient, better than other similar products.
2. It has a double shrink label feeding plane, has a reasonable height, can be easily fixed labels; Microcomputer automatically map, do not need any setting and adjustment. You can automatically detect and locate labels by pressing gently. Labels can be positioned quickly and easily, and the incision position is very precise.
3. Cutting machine stepper motor is newly designed, high speed, very accurate, can cut neatly, contraction beautiful. The design with the tag synchronous positioning structure, so that the cutting precision positioning within 1mm.

### **Technical Parameters**

<b>Import Power</b>	3.0KW
<b>Import Voltage</b>	$\phi 3$ , 380/220 VAC
<b>Capacity(production speed)</b>	150 bottles per min
<b>Dimension of Host Machine (mm)</b>	L2100 × W850 × H2000
<b>Applicable Diameter Container (mm)</b>	$\phi 28$ mm ~ $\phi 120$ mm
<b>Applicable Label Length (mm)</b>	30~250 mm
<b>Applicable Thickness Label (mm)</b>	0.03~0.13 mm
<b>Applicable Inner Diameter of Paper Tube</b>	5"~10"