

## *RL 620 Vertical Automatic Packaging Machine*



### **Features:**

- > Equipped with security protection, in line with corporate safety management requirements.
- > Intelligent temperature controller, temperature control accuracy; to ensure that the sealing beautiful, smooth.
- > PLC servo system, pneumatic control system, large display touch screen constitute the driving control core, to maximize the control accuracy of the machine, reliability and intelligence level.
- > The machine and the measurement configuration can automatically complete the measurement, feeding, filling bag, date printing, inflatable (exhaust), finished product delivery of all packaging process, and automatically complete the count.
- > Touch screen can store a variety of different product packaging process parameters, when the product can be used at any time without the need to re-set.
- > Faulty display system failure, help to troubleshoot in a timely manner.
- > According to customer needs made of pillow-shaped bags, hanging whole bags.
- > Double belt transport film, fast and smooth, small friction, less loss.
- > There are stainless steel models and carbon steel spray model selection.

### **Optional device:**

- > Package or multi-pack with short packet cut off function.
  - > Hook whole function (can play round holes and a variety of irregular holes).
  - > Supporting the material conveyor.
  - > Various automatic or semi-automatic metering conveyor.
  - > Inflation and exhaust function.
- Compressed air systems and nitrogen generators.

**Uses:**

> Suitable for irregular block and granular materials, such as candy, puffed food, small biscuits, roasted seeds and nuts, sugar, frozen food and milk powder, milk tea, starch, seasonings and so on.

<b>Model</b>	<b>RL 620</b>
The bag size	L100~400mm W150~300mm
Packing speed	65 packages/minutes or less
Power supply and power	AC220V, 50-60Hz, 4KW
The compressed air consumption	6-8kgf/cm <sup>2</sup> , 0.15m <sup>3</sup> /min
The weight	800kg
Installation dimensions	L1650×W1250×H2000mm