

## *GD8-200A/B GD6-300A/B Rotary Packing Machine*



### **Characteristics:**

- It can intelligently detect whether the bag is opened and whether the bag is intact. In the case of inappropriate feeding, no feeding or heat sealing, no waste of the bag, and considerable cost savings for users.
- The working speed of the machine can be adjusted steplessly within the specified range by the frequency conversion speed regulating device.
- Equipped with advanced German Siemens PLC control, touch screen man-machine interface operation is more convenient.
- Overload protection, safety device. When the working pressure of the machine is abnormal or the heating pipe fails, it will automatically alarm and prompt.
- It can realize double feeding, solid-liquid addition, different liquid addition, etc.
- The width of each group of machine clips can be automatically adjusted and controlled, which is suitable for bags of different widths.
- Imported tolerance plastic bearings are used in some components, no need to add oil, reducing food pollution.
- The parts in contact with the packaging bag or materials in the whole machine are made of stainless steel and other materials that meet the requirements of food processing, which meets the hygienic standards of the food processing industry, and is safe and reliable.
- Different metering devices can be selected to weigh the materials, which can be packaged in a wide range, and can be applied to the packaging of materials such as liquids, sauces, granules, powders, and irregular lumps.
- Use prefabricated product packaging bags with perfect patterns, good sealing effect, and high-grade finished products.
- It can pack prefabricated bags and paper bags made of multi-layer composite film, single-layer PE, PP and other materials, with a wide range of packaging.
- Adopt vacuum generator, clean and sanitary without pollution.

**Technical parameters:**

Model	HLGD8-200
Mechanical station	Six/Eight-working position
Machine weight	1100Kg/1200Kg
Packing bag material	Laminated flim, PE, PP etc.
Packing bag type	Stand-up pouch, flat pouch (three-side seal, four-side seal, tote bag, zipper bag)
	Stand-up,flat
Packing bag size	HLGD8-200 W: 100-210mm L: 100-350mm
	HLGD6-300 W: 200-300mm L: 210-450mm
Packing speed	≤60 bags/min (the speed is determined by the material itself and the filling weight)
	≤60pouches/min (the speed depends on the product status and filling weight)
Voltage	380V 3phase 50HZ/60HZ 380V 3phase 50HZ/60HZ
Total power rate	4KW
Compressed air consumption	0.6m3/min(supply by user)