

## *Low Cost Juice Milk Powder Packing Machine LG-GFS*



The company has been established for nearly ten years, and has been committed to the development and production of low cost, high quality powder packaging machine. Our company has developed well in the powder packaging machinery market. The company's low cost and high quality powder packaging machine, which has been introduced by the company, has received high praise from customers, and the annual orders of the company continue to rise. The company has a number of long-term cooperative factories. We can provide our customers with first-class products and services.

The low-cost juice milk powder packaging machine is the best selling machine in our powder packaging machine. The machine is suitable for a series of powder products such as juice, milk powder and washing powder.

### **Features**

1. Low cost. Using this machine for packaging, the loss rate of packaging materials is low, this machine allows you to use any preformed bags, the bag shape is perfect, and the quality of sealing parts is good.
2. The machine is easy to operate. Milk powder packing machine adopts advanced PLC of Siemens, Germany. This system will be combined with touch screen and electric control system, which can greatly improve the precision of man-machine interface control.
3. Speed can be regulated by frequency conversion. Juice powder packing machine introduces foreign advanced frequency conversion equipment, and the frequency conversion range can be adjusted within the range according to the actual production needs.
4. The safety device is in good condition. When the machine encounters abnormal air pressure, or when the heater is disconnected, the alarm device can start automatically and stop the operation that is not required, so as to avoid causing greater loss.
5. Automatic check function. Milk powder packing machine is equipped with an automatic detection system, which can automatically detect no bag, no filling, no sealing error. Moreover, this bag can be reused to avoid waste of packaging materials and raw materials and save production costs.

6. Hygienic standards. The contact parts of the machine are all made of stainless steel or other materials that meet the requirements of food hygiene
7. Packaging and transportation. Juice powder packing machine can put more bags on the bags and has higher requirements on the quality of the bags.
8. Friendly environment. Bearings made of environment-friendly materials are used in the machine.
9. Various specifications. Low cost powder packing machine can use different materials to pack solid, liquid, thick liquid, powder and so on.

**Technical Data:**

Model	LG-GFS (high-level configuration)
Packing weight	5-5000g (The screw rod need be changed depending different packing weight)
Packing accuracy	$<\pm 1\%$
Packing speed	1500-3000 bags/h
Accuracy class	1.0
Voltage	380V 50HZ
Power	700W
Weight	350kg
Size	1100*700*1950mm