

## *Automatic Chips Packing Machine LGT-480*



Packing machine for banana chips is an automatic machine, which can make the packing process of the product more convenient. Our automatic plantain chips packing machine is convenient, it using foreign advanced PLC system and touch screen and electric control system, very easy to operate.

This machine has a powerful automatic check function, when there is no bag or bag size sealing bad, the machine can alarm to remind. Moreover, this bag can be reused to avoid waste of packaging materials and raw materials, which can effectively save production costs.

And the machine will stop under abnormal air pressure to avoid the danger of abnormal air pressure.

This machine is widely used in the packaging of daily food, such as banana chips, vegetable chips and so on. This machine is the best choice for packing equipment.

### **Features**

1. Packing machine for banana chips is equipped with a digital sensor system, which can measure various production data in a short time. This system can make the production process easier to control.
2. The machine combines high precision with high speed. The machine can get the best combination from the rich weight combination by computer, which can make the running system of the machine more friendly to products.
3. The machine has a high utilization rate of raw materials. It can save a lot of raw materials and labor costs, and make enterprises get paid quickly.
4. This machine is equipped with a Chinese and English LCD operating system, which can make the operation more convenient and facilitate the factory to speed up production.
5. All parts of the machine are made of waterproof and dustproof stainless steel, which is very clean and sanitary and easy to clean after use.

6. Automatic plantain chips packing machine can perform self-diagnostic operations. In case of improper operation, the collision and blockage of materials can be avoided by adjusting the speed of the machine slightly.

7. The design of complete sealing of the machine can only prevent product accumulation, reduce machine failure and improve the utilization rate of raw materials.

#### Technical Data:

| Model                     | LGT-480                   |
|---------------------------|---------------------------|
| Packing Speed             | 30-60 Bags/min            |
| Total Power               | 2.5KW/220V                |
| Measure Range             | 200-1000ML                |
| Bag Size Making           | L:80-280mm<br>W: 80-220mm |
| Thickness Of Packing Film | 0.05-0.1mm                |
| Dia. Of Rolling Paper     | <=450                     |