

## Automatic Fresh Leafy Vegetable Packaging Machine LG-600



Leafy vegetable packaging machine is our company's newest product, suitable for packaging various vegetables, cereal, biscuit, candy, camphor, raisins, almond, chocolate, expanded food, hardware, plastic and other products.

The company's machines absorb foreign advanced technology, and have accumulated rich experience in nearly ten years of production. The machine has the characteristics of simple structure, low scrap rate and high efficiency.

## Features:

- 1. The highly sensitive eyes inside fresh vegetable packaging machine can track objects accurately and sensitively, making the packaging more beautiful.
- 2. Leafy vegetable packaging machine uses a computer control system, all the data can be displayed through the touch screen. The perfect automatic system makes the operation more convenient.
- 3. Fresh vegetable packaging machine adopts dual frequency converter structure, which simplifies the mechanical system of the machine, with low vibration, long service life and convenient maintenance.
- 4. Our machine is an automatic packaging machine, the packaging specification can be input by the customer's computer, the operation is more convenient, reduces the human factor to the operation machine influence.
- 5. During the use of leafy vegetable packaging machine, the alcohol spray device and the intermittent inflation device on the machine can be used to make the packaged products safer.
- 6. Automatic vegetable packaging machine adopts dual frequency converter system, which can control both the length of the packaging bag and the packaging speed. The machine can be matched with raw materials.

7. The temperature control system adopted by the machine is applicable to all kinds of packaging materials, making it more widely used in all kinds of flexible packaging materials.

## **Technical Data:**

Model	LG-600
Film width	Max .600mm
Bag length	200-600mm
Bag width	180-280mm
Product height	Max 110mm
Packing speed	15-100bags/min
Power supply	220V,50/60 HZ ,2.8 KW
Machine size	4020*820*1320mm
Machine weight	850KG