



HXL-F100 Automatic Powder Automatic Packaging Machine



Performance characteristics:

1. The machine adopts advanced full computer touch screen operation, man-machine interface, and the operation is simple and convenient. Internationally renowned brand PLC control system can automatically complete bag making, metering, filling, filling, sealing, slitting, counting, coding, and can be customized according to customer requirements.
2. Filling metering configuration servo drive motor, programmable automatic control, large torque, stable operation, accurate measurement.
3. The filling hopper can be adjusted up and down as a whole, and can be rotated by 180 degrees, which makes cleaning and loading very easy.
4. Intelligent photoelectric control device to ensure that the packaging bag pattern is complete. The pull bag adopts driving stepper motor control and color mark positioning, and has stable performance, convenient adjustment and accurate detection.
5. The overall contact material parts and casing are made of 304 stainless steel, which meets the food and drug hygiene permit standards.
6. The machine has a back seal, three-side seal, four-side seal packaging form for customers to choose. The cutter can be used in one of three ways: flat knife, serrated, and dotted line.
7. The advanced design ensures that the machine is suitable for adjustment, operation and maintenance in different industries. It can be used together with various automatic metering equipment at home and abroad.

The scope of application:

The powder packaging machine is suitable for packaging and filling and filling of powder materials in food, medicine, chemical and other industries.

Packaging materials: polyester/polyethylene, polyester aluminized polyethylene, polyester aluminum foil polyethylene, paper polyethylene, nylon and other heat sealable composite materials.

Technical parameters:

型号	HXL-F100	HXL-F300
制成袋长mm	40-160	50-300
制成袋宽mm	30-120	50-200
包装薄膜宽度mm	60-240	100-400
包装容量ml	5-100	100-500
包装速度bags/min	30-50	20-40
功率Kw	2.6	2.6
电压V	220	220
外形尺寸mm	800x1000x1800	1000x1200x2200
整机重量Kg	300	450