



SJIII-KZF100 Multi-Material Combined 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. The internationally renowned brand PLC control system can automatically complete the processes of bag making, metering, filling, sealing, slitting, counting, coding, etc., and can be customized according to customer requirements.
2. Intelligent photoelectric control device ensures the integrity of the packaging bag making pattern. The pull bag adopts driving stepper motor control and color mark positioning, and has stable performance, convenient adjustment and accurate detection.
3. The overall contact material parts and casing are made of 304 stainless steel, which meets the food and drug hygiene permit standards.
4. This machine has the form of back seal, three-side seal and four-side seal package for customers to choose. The cutter can be used in one of three ways: flat knife, serrated, and dotted line.
5. This machine can be used to measure the filling and packaging of various materials separately; the measurement is accurate, and the various materials can be adjusted steplessly within a certain range. The operation is simple, convenient and greatly reduces the labor intensity.
6. Advanced design to ensure that the machine is suitable for different industries in the use of adjustment, operation, maintenance are very convenient. It can be used together with various automatic metering equipment at home and abroad.

The scope of application:

Packaging materials: granule packaging is suitable for the quantitative packaging of materials with good fluidity such as plastic granules, fertilizer granules, feed granules, chemical granules, chicken essence, monosodium glutamate, white sugar, seeds, coffee beans, whole grains and other materials.

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

Technical parameters:

型号	SJ111KZH100
制成袋长mm	30-150
制成袋宽mm	25-120
包装薄膜宽度mm	60-240
包装容量ml	5-100
包装速度bags/min	30-50
功率Kw	2
电压V	220
气压	0.4-0.6Mpa
外形尺寸mm	2000x1000x2000
整机重量Kg	400