



SP-100FJ Powder Tea Pyramid Packing Machine



1. Ultrasonic sealing and cutting, producing a triangular three-dimensional coffee bag with beautiful bag shape and firm sealing;
2. Spiral or electronic scale automatic quantitative measurement, with the packaging machine to complete the automatic cutting packaging;
3. Using programmable control, touch screen operation, more stable performance, simpler operation;
4. Equipped with SMC pneumatic components, Schneider and other low-voltage electrical appliances to extend the service life of the machine;
5. Using electrical integration, replacement data does not need to stop / shut down;
6. Packaging capacity: can produce 2100-2400 bags per hour;
7. The hanging line coffee bag and the wireless standard coffee bag can be realized by simply replacing the packaging materials;
8. Only one-key conversion is required in the production process of triangular three-dimensional bags and four-corner flat bags;

Scope of application:

Quantitative bag packaging of freshly ground coffee, cold extract coffee, and bagged coffee.

Technical Parameters:

Type	SP-100FJ
Measurement Range	5-30gram
Measurement Accuracy	±0.2gram (according to different material)
Speed	30-45 bag/min
Packing material	PLA non woven、PET non woven
Measurement method	Quantitative screw measurement
Film width	160、180 (mm)
Bag size	160mm (65*68 mm) 180mm(75*78mm)
Roll OD	≤400mm
Roll ID	76mm
Air pressure	≥0.6Mpa(Guaranteed by the buyer)
Operator	1person
Power	about 2.5Kw 220V 50/60HZ
Dimension	about L 1600×W 800×H 1800(mm)
Weight	about 450Kg