



SP-420 Combination Scale Measuring and Packaging Machine



The main performance and structural features:

1. Adopting intelligent temperature controller, the temperature control is accurate; the packaging sealing is beautiful and smooth.
2. Using PLC to control the servo motor double-pull or single-pull membrane structure, sealing and cutting position adopts the motor automatic correction device, large display touch screen to form the drive control core; maximize the control accuracy, reliability and intelligence of the whole machine.
3. The machine and metering configuration can automatically complete the measurement, feeding, filling bag, date printing, inflation (exhaust), date printing all the packaging process, and automatically complete the count.
4. With a fault display system to help promptly troubleshooting.
5. According to customer needs can be made of pillow-shaped bags, hanging hole bags.

Optional device:

Cup measuring, spiral metering, electronic automatic metering, combination weather.

Scope of application:

Applicable to food, candy, small particles, frozen foods, seeds, roasted seeds, seeds and other granular materials.

Performance parameters:

| Model | 420/530/720 |
|----------------------------|--|
| Bag size | L 80-300mm W 80-200mm, L100-350mm W100-250mm, L120-450mm W120-350mm |
| Maximum packing speed | 25-80bags/min, 25-70 bags/min, 25-60 bags/min |
| Power Supply and Power | AC220V, 50-60Hz, 3.0KW AC220V, 50-60Hz, 5KW AC220V, 50-60Hz, 6KW |
| Compressed air consumption | 6-8kg/m ² , 0.15m ³ /min 6-8kg/m ² , 0.25m ³ /min 6-8kg/m ² , 0.35m ³ /min |
| Total weight | 500kg, 700kg, 800kg |
| Overall dimensions | L1650×W1300×H1700mm, L1600×W1150×H1800mm, L1800×W1550×H1900mm |