



SP-80J Biological Ice Bag Packaging Machine



Performance characteristics:

1. The whole machine is composed of an imported programmable controller and a large display touch screen to form the drive control core, which has excellent performance and simple operation.
2. The machine and the metering device can be completed to complete the measurement, feeding, filling bag, date printing, product packaging, all the packaging process;
3. Perfect automatic alarm protection function, to minimize the loss, help to eliminate the fault in time;
4. Using intelligent thermostat to ensure that the seal is beautiful and smooth;
5. The machine can be made according to customer needs three sides sealed bag type, back sealed bag type.

Scope of application:

Jam, ketchup, hair cream, juice drinks, sauce packs, and other generally fluid bonded objects are packaged.

Optional:

Date printer date printer, automatic feeding system, material level monitoring system, secondary drawing die;

Technical Parameters:

Model	SP-80J
Measuring range	250-1000g
Bag size	100-280×70-180mm
Packing speed	15-45
Supply voltage	220V 50/60Hz 1.8KW
Device outline	L900×W900×H2100
Equipment weight	350Kg