KJ

Granule Filling And Packaging Machine HKJ-398



1. Imported PLC computer control system with human-machine interface; touch screen is simple and direct-viewing in operation;

2. Precise positioning with servo film transporting system; excellent complete machine performance and nice packing;

3. Minimize the loss with complete automatic warn protection function;

4. Supported with metric device, the machine will automatically complete all packaging processes from measuring, feeding, filling, printing, finish bag.

5. The way of bag making: the machine can make pillow-type bag and standing bag according to customer's requirements.

The machine can combine with weighing system of multi-head weather, measuring cups device, auger filler device ,manual feeding conveyor device., and suitable to use in packing many kinds of material which the shape is powder, liquid, granule, bar, roll, slice, such as: rice, sugar, chocolate, nuts, potato chips, shrimp, dumplings, candy, flour, milk power, etc.

Specification:

Items	Content
Packing speed	5-80 bag/min
Bag size	(L)50-300mm (W)60-200mm
Bag making mode	Pillow-type bag, standing bag, punch
Range of measuring	150-1300ml
The maximum width of packing film	420mm
Thickness of film	0.04-0.08mm
Air consumption	200L/min 0.7×10 ⁵ Pa
Main power/voltage	2.2KW/220V 50-60Hz
Dimension	1400×970×1600mm
The weight of switchboard	400