



HL-F1/F2/F3/F4 Semi-automatic Powder Packaging Machine



It is suitable for compound condiments (such as spicy and spicy), natural condiments (thirteen incense), food additives, flavors and fragrances, flour, milk powder, protein powder, solid beverage, sugar, monosodium glutamate, pesticide, veterinary medicine, washing powder, enzyme preparation, feed additive, chemical industry, new building materials and other powdery (micro powder, ultrafine powder) and powder grain. Quantitative packaging and filling of mixtures.

Characteristic:

Suitable for quantitative filling of various bottles, cans and bags, Photoelectric induction blanking, or optional foot switch blanking, Feedback scale and indexing value can be adjusted to meet various accuracy requirements. The speed of filling motor can be adjusted to meet the requirements of various materials. All stainless steel material, with feeder can achieve automatic level control.

Technical Parameter

Model	HL-F4	HL-F1	HL-F2	HL-F3
Measurement range	1-50g	5-5000g	5-5000g	1000-5000g
Measurement error	0.1-1.0g	±1%	±1%	±0.5%
Filling speed	0-40Times/min	0-50Times/min	0-70Times/min	0-12Times/min
Air consumption	No	No	No	10L/min
Operation interface	Electronic screen	Electronic screen	LCD touch screen	LCD touch screen
Control system	Single chip microcomputer control		Plc control	Plc control
Hopper volume	15L	50L	50L	50L
Outline size	60*50*160	80*80*196	80*80*196	80*80*196
Equipment weight	120KG	200KG	200KG	200KG
Power supply	220V,50HZ 300W	380V,50HZ 900W	380V,50HZ 1500W	380V,50HZ 1500W