

KV-210FSG Automatic Premade Pouch Packing Machine for Powder



Features

- 1. The material box can be easily disassembled and washed without tools;
- 2. Servo motor and servo drive control screw;
- 3. All 304 stainless steel structure;
- 4. Equipped with height adjusting hand wheel, it is convenient to adjust the height of the whole machine;
- 5. Replaceable screw accessories, can adapt to ultra-fine powder to small particles and other materials.

Application & Bag Type

Application: It is widely used in the prefabricated bag packaging of all kinds of powder and powder with good fluidity in food, medicine and other industries. Such as condiments, milk powder, glucose, pepper, coffee powder, starch, raw powder, enzyme powder, solid drinks and other powder packaging.

Technical Parameters:

Model	KV-210FSG
Production Speed	15-45bags/min
Material Weight	1-450g
Packaging Error	±0.2g-3g(depending on material)
Control System	servo controller + color touch screen
Bag width	80mm—210mm
Bag length	80mm - 280mm
Bag type	stand up bags, four side sealed bags, zipper bags, handbags, paper bags and other prefabricated bags
Applicable packaging materials	PP、PE、PVC、PS、EVA、PET、PVDC + PVC、OPP + Composite CPP, etc.
Power Supply	380V / 50Hz / 2.5kW(customized)
Gas Consumption	0.7m³/min
Machine size	(L.W.H) 1770mm * 1300mm * 2126mm
Machine weight	750kg
Selection device	zipper opening device, exhaust device, coding machine , inkjet machine, profiled die cutting