

Powder Pouch Packing Machine FPP-2A



The screw metering method is used for bag packaging of powder materials and powder materials with a particle size larger than 200 mesh. All materials in contact with the material are made of stainless steel and non-toxic, wear-resistant plastics that meet the requirements of food and pharmaceutical packaging.

It is suitable for packaging powdery materials with low flow or poor fluidity, such as milk powder, glucose, coffee, feed, pesticides, chemical products, etc.

The temperature control system adopts a digital automatic constant temperature system, which is matched with the heat detector line, and the finished product is beautiful and has good sealing performance.

The film feeding system adopts a stepping motor to pull the film, and the contact switch senses to reduce the error of film feeding.

Technical parameters:

Model	FPP-2A
Bag length	50-300 mm
Bag width	40-200 mm
Power supply (VAC)	380/220V 50/60Hz
Power (KW)	2.5Kw
Max width of roll film	420
Packing speed	5-40 Bag/min
Measuring range	10-100, 50-500g
	Can be customized according to customer requirements
Air consumption	0.65mpa
Dimensions (MM)	950x850x1600
Net weight (KG)	430