

High Efficiency Powder Doypack Packaging Machine SF-200YJD



High efficiency powder doypack packaging machine. The product and pouch contact parts are adopted stainless steel and other advanced material to guarantee the hygiene of products.

The machine can pack milk powder, glucose, monosodium glutamate, seasoning, washing powder, coffee powder, tea powder, chemical materials, fine white sugar, etc.

Features:

1. Automatic rotary packing machine adopt precision indexing device and PLC to control each action and working station to make sure the machine operates easily and does accurately.
2. The speed of this machine is adjusted by frequency conversion with the range, and the actual speed depends on type of products and pouch.
3. It is widely used.

Specification:

Bag Size	Width:80-210mm, Length:100-300mm
Filling Volume	5-2500g (Depending on type of products)
Capacity	30-60 bags/min (The speed depends on type of products and packaging material used) 25-45bags/min (For zipper bag)
Package Accuracy	Error $\leq\pm 1\%$
Total Power	3.6KW
Weight	1400KGS
Compress Air Requirement	$\geq 0.8\text{m}^3/\text{min}$ supply by user
Accessory device	Automatic Auger Filler, Volumetric Cups Filler Etc.