

Vertical volumetric cup packing machine





Vertical volumetric cup nut packing machine

500 series packaging machine supporting long computer combination of electronic scales, can be applied to packaging a variety of granular materials, such as puffed food, cereals, coffee beans, biscuits, rice crust, peanuts, melon seeds, potato chips, candy, Measuring head, can be packaged milk powder, flour, starch, detergent and other powder products packaging, packaging range from 10 grams to 1000 grams range, according to your packaging needs tailored;

Workflow: Material from the elevator to the electronic (powder head) → automatic filling → 500 series packaging machine bag, date printing, sealing → packaging completed by the finished product conveyor for the follow-up carton or other packaging.



Main structure and features:

1. Chinese and English touch screen display, intuitive operation, simple;
2. PLC computer control system, running more stable, grams of non-stop to adjust any parameters;
3. Can save ten parameters, replace the species more convenient;
4. Using servo motor pull film, positioning more accurate;
5. Packaging style diversification, back seal, insert angle, even the package, punching, etc .
6. Production bag, sealing, packaging, print date one-time completion



Model	500
Speed	40-60bags/minute
Bag Length	80-300 mm
Bag Width	50-200 mm
Packing range	Max.1000 g
Voltage	220V 3kw
Weight	420KG

Products delivery device



Main performance and structural features:

The machine adopts imported microcomputer machine tradition, low noise, long life, can be transported to the platform, in the packaging process to reduce waste, so that the packaging machine work smoothly.

Power	40W
Delivery capacity	60 bags/minute
Voltage	220V
Weight	40kg

Z shape uploading



1. Main features:

Mainly applicable to food, food, feed, plastics and chemical industries such as the vertical lifting of the pellets. The hoisting machine drives the hopper through the chain drive, which is used for the vertical feeding of particles and small pieces of material, and automatic control and automatic control functions for the control circuit and the material level control switch. With a large amount of lifting, the advantages of high degree of improvement;

* Optional carbon steel spray or 304 stainless steel production (hopper material for food grade plastic PP).

Upload height	2.6~3.1m
Upload speed	0-17m/min, capacity 2.5~5 CBM/hour
Power	0.75w
Voltage	220v
Dimension	2336x435x3070mm
Material:	Machine body: carbon steel; the material connecting load product: ss 304



Item	Model	Quantity
	500Packing machine With Carbon steel body	1 Unit
	Rotary Volumetric cup weighing device	1 Unit
	Z shape auto load	1 Unit
	Deliver device	1 Unit