

SF-420DZ Automatic Auger Pouch Bag Milk Tea Coffee Powder Packing Packaging Machine



Automatic powder packing machine can making various bag shape such as pillow bag, gusset bag, pouching whole, link bag, quod seal bag etc. Imported servo motors film pulling system and with electric eye sensor control make more accuracy and well performance to make perfect bag shape.

Suitable for detergent powder, flour, milk powder, spices powder, Protein Powder, coffee powder without sugar, spices, seasoning powder etc.

This machine is suitable for a variety of bag types, pin bags, gusset bags, pillow bags, stand-up bags, etc. And there are optional equipment with different functions, such as date printers, punching machines, punching devices, etc.

Features

- 1. The machine is new design and beautiful. Pefect structure and advance technology.
- 2. Famous brand PLC computer control system and color touch screen control board. Make more easy operation and high efficient.
- 3. Automatic alarm device and much reduce loss.
- 4. Bucket conveyor belt and easy to maintain
- 5. No product no running and saving packaging film.

Specification

Model	SF-420DZ	SF-520DZ
Measuring Range	150ml~1500ml	150ml~2000ml
Packing Speed	5~60bags/min	10~50bags/min
Bag Width	60~200mm	80~250mm
Bag Length	80~300mm	80~350mm
Fillm Width	Max.420mm	Max.520mm
Power	220V, 50/60HZ, 2.2KVA	220V, 50/60HZ, 3KVA
Packing Machine Size	(L)1217*(W)1015*(H)1343	(L)11488*(W)1080*(H)1490
Roll Diameter	320mm	
Sealing Type	Back seal/Guessted bag/Stand-up bag/	
Optional Device	Angle of plug-in device, Punching device, Linking bags device	

Model	SF-620DZ	SF-720DZ
Measuring Range	150ml~4000ml	150~4000ml
Packing Speed	5~50bags/min	10~40bags/min
Bag Width	200~350mm	100~350mm
Bag Length	150~350mm	100~450mm
Fillm Width	Max.620mm	Max.720mm
Power	220V, 50/60HZ, 3KVA	220V, 50/60HZ, 3.6KVA
Packing Machine Size	(L)1700*(W)1250*(H)1780	(L)1716*(W)1260*(H)1820
Roll Diameter	320mm	
Sealing Type	Back seal/Guessted bag/Stand-up bag/	
Optional Device	Angle of plug-in device, Punching device, Linking bags device	