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Application

Main Features

• For Stable Performance: Dual inverters controller, upgradable PLC system, self-failure diagnosis, double encoder.

• For Easy Operation: Touch screen monitor, independant temperature PID controller,

• For Adapability: One set of machine can be applicated to different kind of product via optional devices, such as air-filling device, feeding line, etc.

Main Engine

Item	DS-320L	DS-420L	DS-520L	DS-720L
Measuring Range	150 ~ 150ml	150-1500ml	150~2000mL	150~4000ml
Packaging Speed	5 ~ 70 bags/min	5-60 bags/min	10~50 bags/min	10~40 bags/min
Bag Width	50 ~ 150mm	60-200mm	80~250mm	100-350mm
Bag Length	80 ~ 240mm	80-300mm	80~350mm	100~450mm
Film Roll Width	Max.320mm	Max.420mm	Max:520mm	Max:720mm
Film Thickness	0.04-0.08mm			
Machine Size	(L)1185 x (W)935 x (H)1245mm	(L)1217 x (W)1015 x (H)1343mm	(L)1488*(W)1080*(H)1490mm	(L)1716*(W)1260*(H)1820mm
Weight	550KG	650KG	750KG	900KG
Power	220V, 50/60HZ, 2KVA	220V, 50/60HZ,	220V, 50/60HZ, 3KVA	220V, 50/60HZ,
Optional Device	Date Coder / Air-filling Device / Punching Device			
Machine Packing	Wooden Box			

Screw Measuring

Item	Screw Metering
Feeder Volume	60L
Filling Range	100-5000g
Packing Accuracy	0.3-1%
Packing Speed	20-80 bags/min
Powder	220V, 2.3KW
Weight	150 kg
Size	L)1030* W)690* H)1100 mm

Supporting Platfrom

ITEM	Supporting Platform
Measurement	L)1800* W)1800* H)1800~2000mm
Material	304 stainless stell or carbon steel

Screw Feeder

Item	Screw Material Conveyor
Lifting Height	2.2 m
Lifting Volume	3 m^3/hr
Specification	customized
Material	carbon steel or stainless steel
Technical Index	1. The size and weight of the conveying material. 2.Conveying speed and height

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Related Equipment

Metal Finishing

same 304# stainless steel material, Our Dession, offer you 360° different surface treatment

Package

Our Team

Auto Milk Powder Packing Machine With Sachet Powder Packing Machine Packing Plant Wholesale