

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)1 490mm	(L)1716*(W)1260*(H)1 820mm
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			



Chained Buckets



Finished Products Conveyor





Production Process



Chain bucket



Film roll holder



bag former



finished product



Horizontal sealing



Vertical sealing

Package



Our Team



Potato Chips Packing Machine With Food Packaging Companies