

- 1 Easy to operate, adopt advanced PLC from Germany Siemens, mate with touch screen and electric control system, the man-machine interface is friendly.
- 2 Frequency conversion adjusts the speed: this machine uses frequency conversion equipment, can be adjusted within the range according to the needs of reality in production
- 3 Automatic checking: no pouch or pouch open error, no fill, no seal. the bag can be used again, avoid wasting packing materials and raw materials.
- 4 Safty device: Machine stop at abnormal air pressure, heater disconnection alarm。
- 5 The width of the bags could be adjusted by electrical motor. Press the control-button could adjust the width of clips, easily operate, and save time.
- 6 It matchs with the glass safty door. At the same time, it could prevent dust.
- 7 Use the plastic bearing, don't need put on oil, less pollution.
- 8 Use no oil vacuum pump, avoid polluting the environment in the production.
- 9 The packing materials loss low, what this machine is used the preformed bag, the bag pattern is perfect and has a high quality of the sealing part, this improved the product specification
- 10 Product or packing bag contact parts adopt stainless steel or other materials which accord with the food hygienic requirements, guarantee hygiene and security of the food

Working position	Eight-working position
Pouch material	Laminated film
Pouch pattern	flat pouch stand up pouch
Pouch size	W 90-160mm, L 100-350mm
Speed	10-60pouches/min (The speed depends on the product status and filling weight))
Weighing range	≤500g
weight accuracy	1-10g
Voltage	380V 3phase 50HZ/60HZ
Total power	6.5KW
Compress air	0.6m/min(supply by user)