

Fully Automatic High Speed Reciprocating Packaging Machine ZWG-500



Performance characteristics

- Driven by three servo motors, the machine is easy to operate, has high stability and high packing efficiency.
- Fewer mechanical parts, greatly reducing the failure rate of mechanical parts, easy maintenance, less noise.
- Reciprocating transverse seal cutter base design, beautiful appearance, good sealing performance.
- High sensitivity photoelectric eye color mark tracking, mathematically input the sealing position, so that the sealing position is more accurate.
- The side seal can be replaced by electrostatic adsorption, which can save the cost of packaging film and make the sealing line smoother and more beautiful.
- Cantilever frame design fuselage, rugged and durable.
- Temperature independent PID control, better suitable for all kinds of coating materials.
- Location stop function, no sticking knife, no waste of film.
- The transmission system is simple, reliable and easy to maintain.
- Cut to product automatic inversion, restart directly after boot convenient operation

Application scope

Skin package for grouped food and drinks, bowl noodles, milk tea, mosquito coils, wallpaper, exercise books, filters, electrical switches, a variety of stationery, industry parts, commodities and cosmetics, etc.

Main technical parameters

Model		ZW-500
Max Flim size		≤590mm
Packing size	L:Bag length	L:80mm-450mm
	W:Object width	w:20mm-200mm
	H:Height	H:5mm-90mm
Packing speed		30-175(pack / Min)
Flim type		PVC;POF;Isothermal shrink film
Power consumption		Packaging machine: 4.5kw; shrinkage furnace: 15.5KW
Power supply		Host:220V,50HZ/60HZ;Shrinking machine:380V, 50HZ/60HZ
Envelop dimensions		4900x1130x1500mm
Shrinking machine		2600x600x1700mm
Weight		Host:1200KG Shrinking machine:600KG