

Automatic L-shaped Sealing And Cutting Machine With CE Customized Size Mould

Specifications :

Price	Contact Us
Brand Name	Hanyi
Place of Origin	Shanghai, China
Min.Order Quantity	1 set
Payment Terms	T/T
Delivery Detail	5 days - 20 days
Packaging Details	Standard export wooden case or carton box

Detail Introduction :

Automatic L-shaped sealing and cutting machine



Device description:

1. The fully automatic L-shaped sealing and cutting machine is widely used in the production and packaging assembly line, with high work efficiency.
2. The cutter adopts Teflon-coated anti-adhesive and high temperature resistant aluminum alloy knife, and the sealing will not split, will not coke, will not smoke, and will cause zero pollution.
3. Equipped with imported detection photoelectric and relay. (Using Omron pposite-type Photoelectric).
4. Automatic feeding, and the length can be adjusted automatically by a delay switch.
5. Equipped with an induction motor to automatically take up waste.
6. When the size of the package changes, the adjustment is very simple, and there is no need to change the mold and the bag maker.
7. The sealing and cutting knife is equipped with anti-cutting device, so there is no need to worry about the wrong cutting of the package.
8. It is suitable for mass shrink packaging in software, photo album, printing, pharmaceutical and other industries.



Packaging machine parameters:

Model	L450	L550	L650
Power supply	220/50-60HZ	220/50-60HZ	220/50-60HZ
Using electric	220v	220v	220v
Power	1.35KW	1.35KW	1.7KW
Packaging speed	15-30bags/min	15-30bags/min	15-30bags/min
Maximum packaging size H	<150mm	<15mm	<150mm
Maximum packaging size L+H(H<150mm)	<500mm	<600mm	< 700mm
Maximum packaging size W+H(H<150mm)	<400mm	<500mm	< 600mm
Sealing knife size L*W(mm)	550*450	650*550	750*650mm
Machine size (length*width*height)	1650*800*1450mm	1750*900*1450mm	2050*1000*1450mm
Total Weight	300kg	350kg	400KG
Trial shrink film	POF/PVC	POF/PVC	POF/PE

Shrink furnace

Device Description:

This machine has the functions of automatically wrapping, sealing and cutting, and skin-shrink packaging of single-package products at one time.

The goods packaged by this machine are intuitive, convenient to transport and low in cost. This machine is widely used in the packaging of medicines, food, beverages, stationery, daily necessities, cosmetics, hardware tools, electronic products and other items.

It adopts imported heat-insulating material and imported radiator pipe for heating, and adopts circulating heat dissipation, so that the heating is more even. Power saving and high efficiency (over 15% power saving); the shrinkage temperature and motor transmission speed are stable and adjustable, and the adjustment range is wide; the original air jet device. Therefore, this product has the characteristics of advanced design, extremely stable and reliable performance, good packaging shrinkage effect, novel and beautiful structure, convenient operation and maintenance, etc.



Features:

A: Protection: It can reduce the possibility of the product being opened and stolen.

B: Cleanliness: It can avoid contamination with dust, which is especially important for hygiene products and food.

C: Appearance: It can be packaged with products of different shapes to increase its beauty and sense of value.

D: Collective: The use of collective packaging has the effect of convenient transportation and purchase of large quantities at a time.

E: Moisture resistance: It can prevent the relative degree of moisture resistance, especially in cardboard packaging.

F: Safety and durability: can be in direct contact with food, can protect the original flavor and store for a long time

Shrink furnace parameters:

Model	BSP4525L	BSP5530L	6530 Lengthened type
Power supply	380v 50-60HZ	380v 50-60HZ	380v 50-60HZ
Power	10KW	12KW	15KW
Shrink furnace size (length*width*height)	1500x450x250mm	1500*550*300mm	2100*650*300mm
Product size (width * height)	400x200mm	500x250mm	600*200mm
Transfer speed	0-15m/min	0-15m/min	0-15m/min

Conveying material	Mesh belt. Chain roller. Teflon	Mesh belt. Chain roller. Teflon	Mesh belt. Chain roller. Teflon
Conveying load	25kg max	25kg max	25kg max
Machine size (length*width*height)	19000x700x1350mm	1900x800x1500mm	2500*900*1350mm
Total Weight	185kg	260kg	270kg
Applicable shrink film	POF.PVC	POF.PVC	POF.PVC



Shanghai Hanyi Engineering Equipment Company is one of the most experienced suppliers of filling machines and solutions in China.