



Semi-auto Sleeve Sealer & Shrink Tunnel



FEATURES

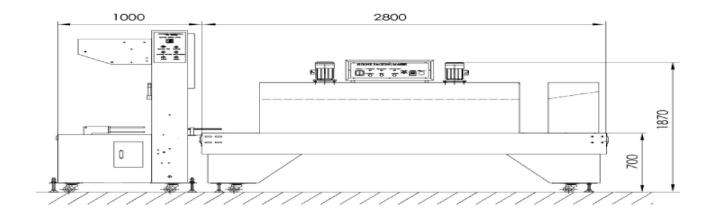
- I GH-6030 using imported motor makes it more stable during pushing and sealing;
- A specially designed sealing knife makes sure solid sealing line, no cracking and anti-stick;
- I Usage of imported electrical components reduces failure during the using process;
- Concealed motor device greatly increases the convenience of operation. Back end pressing device ensures that the light products will not move;

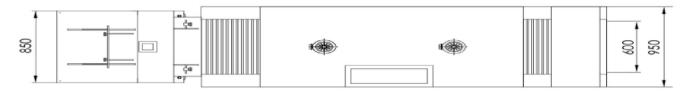
- The front fixing frame can be adjusted, so it can pack different shapes products;
- I SF-8040E using imported double air circulation motors, so that the hot air in the oven can spread more evenly to get a good shrink effect;
- Using solid steel rod covered by imported silicone tubes, chain conveying, durable silicone; SF-6040E can add density axis function which specially designed for small volume products;
- The use of frequency inverter controls transmission speed which has the function of infinitive speed;
- I GH-6030 + SF-8040E is an economical machine in GH Series sleeve shrink packaging machine. The operation is simple. Just pressing the pusher button, the machine automatically seal then the products enter into shrink packaging machine. The machine mainly uses PE shrink film;
- I The machine is widely used in drinks, daily chemical, building materials, food with paper tray or without paper tray etc. And it also can be used for electrical appliances, auto parts, furniture, flooring and other individual or group shrink wrap.

TECHNICAL PARAMETER

Model	GH-6030	SF-8040E
Power	1kw	18kw
Power Supply	AC220V 1/3PH 50/60Hz	AC220V/380 1/3PH 50/60Hz
Max Packing Size LxWxH	500×500×300mm	1500×700×300mm
Tunnel Size LxWxH	/	1800×800×400mm
Blade Length	670mm	
Air Temperature	0-300	0-300
Table Height	820±50mm	820±50mm
Packing Speed	5-8m/min.	0-15m/min
External Air Source	6-8kg/cm2	
Shrink Film	PE	PE
Machine Size LxWxH	1000×1050×1991mm	2800×1100×1750mm
Packaging Size LxWxH	1050×1100×2141mm	2850×1150×1900mm
G./N. Weight	350/300kgs	625/565kgs

LAYOUT





(This is the drawing of our standard machine)

CONFIGURATION

Spare Parts	Brand	Country
Sensor	Banner	USA
Solid Relay	Aole	Taiwan
Cylinder	Airtec	Taiwan
Solenoid Valve	Airtec	Taiwan
Gear Motor	Li Ming	Taiwan
PLC	1763-L16BWA micrologix 1100	
Film Motor	Haitec	Taiwan
Intermediate Relay	Simons	Germany
Temperature Controller	Autonics	Korea
Time Relay	Schneider	France
Electrical Braker	Schneider	France
Gas Spring	GUTE	China
Input card	24 vdc 1762-IQ-16	
Output card	relay 17762-OW-16	

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Please note the round products can also be shrink packed by the machine. The diameter refers to the width of the packing size.

