



DQL6025S automatic L-type sealer characteristic:

1. The sealing knife adopts copper alloy sprayed with Teflon, it won't stick film, sealing fastness, without smoke, non-pollution. Horizontal and vertical sealing knife adopt whole connecting without gap, the film won't break. Sealing frame adopts high quality alloy steel, the sealing quality is stable, frame difficult to be damaged.
2. The machine has entire automatic system, it equipped with sensors can reach high speed automatic working.
3. It is convenient to adjust according to different sizes products, just adjust the handle wheel can reach it, operation is easy.
4. It can be connected with production
5. It has protection function to avoid sealing product wrong and ensure the safety of operator

DSC6030A shrink tunnel characteristic:

1. It adopts Schneider AC contactor, high-power Solid state booster and intelligent temperature controller to make temperature system more accurate, prolong the working life.
2. It adopts solid roller conveyor, the rollers wrapped with high temperature silica gel tube. It can stand heavy product and difficult abraded (you can choose net type conveyor)
3. It adopts high-power fan motor to ensure enough strong wind to reach perfect packing effect.
4. Inside wall adopts stainless steel, it has fast temperature transfer, even heating, low energy consumption, long working life characteristics.



Application:

This machine is widely used in foodstuff, drinks, printing, pharmaceutical, floor, hardware and other industries shrink packaging. It is suit for POF packaging material.

Specification: Model	DQL6025S	DSC6030A
Max packing size (mm)	L:∞, W+H≤600, H≤220 (mm)	W600×H300
Max sealing size (mm)	W600	/
Power (KW)	3.0KW	26.4KW
Capacity	0-25 pcs/min	0-16 m/min
Voltage	AC220V 50/60HZ	220V/380V, 50~60HZ
Shrink tunnel(mm)	/	L1500xW600XH300
Loading weight	/	20kg
Sealing temperature	Relation with thickness of plastic film. Normally, it is 140°C—180°C for horizontal sealing and 260°C—300°C for side sealing	
Thickness of film(mm)	0.012-0.05	
Air pressure(Kg/cm ²)	5-6	
Packing material	POF	
Machine weight(kg)	500	*
Machine size (mm)	L2600×W1450×H1680	L1810xW977xH1565

