

High Speed of Automatic L-Side Sealing & Shrink Packaging Machine – CE-550BTH + CE-500L/BM



Performance Characteristic:

- The machine adopts imported touching screen, on which all settings and operation can be done. Meanwhile, various product data can be stored in advance, and operator only to select parameters from the computer while usage.
- According to different collocations for the machine and different products, the max packing speed is up to 80pcs/min.
- Constant temperature heat sealing and cutting system is suitable for PE, POF etc, industrial standard shrinks films, the seal is firm and nice, especially applicable for POF film, adjust the conveyor with the head wheel for packing products of different size. The reliability is higher and easier to operate it.
- The front feed in systems speed is adjustable, combines a worktable at the end of the tunnel, makes whole machine highly automatic, it runs automatically without an operator comes true.
- CE-500L/BM Hi-speed hot air circulating shrink tunnel adopts roller type conveyor, the rollers are covered by silicone gel pipe, they roll automatically, also the conveyor can use Teflon mesh belt or S.S. mesh belt instead of rollers. When shrink PE film, need not the rollers roll, easy to convert it by the handle at the end of the tunnel.
- The temperature inside the tunnel is even, suitable for shrink PE, PVC, POF films.
- The inner container forms hot air circulation inside tunnel, the volume of hot air can be controlled by the air doors according to the packing requirements for different products.

Product Application:

Suitable for large quantity shrink wrapping industries such as software, foodstuff, cosmetics, printing, pharmacy, flooring, ceramics, beverage and beer etc.

Technical Parameter:

Model	CE-550BTH	CE-500L/BM
Name	L-Type sealer	Shrink Tunnel
Brand	FULLWELL	FULLWELL
Max packaging size	(L) (W+H) ≤400mm (H)≤230mm	(L)1500×(W)450×(H)250mm
Max sealing size	(W+H) ≤450mm	(L)1500×(W)500×(H)300mm
Packing speed	30~80 packs/min	30~80 packs/min
Voltage	380V/50Hz 3kw	380V/50Hz 16kw
Max current	10A	32A
Air pressure	5.5kg/cm ³	/
Weight	800kg	650kg
Overall dimension (L x W x H)	2050 x 1500 x 1300mm	1800 x 1100 x 1300mm