

2 in I Shrink Tunnel Machine With Sealer - CE-4030/BSF



2 in 1 L-sealer & shrink-packaging machine combines sealing with shrinking into one step. It suitable for all kinds of shrink films such as PVC, POF, PP etc. And the transparent cover makes the process of sealing & cutting and shrinking be visible. It is equipped with height adjustable stainless steel conveying mesh.

Features:

- 1. Perfect sealing without cracking for adopting nano-fiber cutter holder and anti-sticking thermostable nichrome cutter.
- 2. Special-designed roller with pin to produce small holes on the film to release air.
- 3. Adjustable sliding film support according to the size of packing object.
- 4. Low power consumption, only 2.5kw/hour on average.
- 5. With thermo-stable and durable plastic cutter clip.
- 6. Inside the chamber, adjustable package support to meet different products' sizes.
- 7. Can be moved or fixed freely for truckles with brake fixed on the bottom of supporting base.
- 8. Can be operated continuously for a long time without overheating ambient environment.

Application:

- 1. This shrink-wrapping machine is widely applied for outer shrink packing of various products, such as foodstuff, beverage, pharmacy, video disc, hardware, cosmetics, book, toy and electronic products etc.
- 2. To shrink wrapping the combined products in supermarket for sales promotion, such as foodstuff, beverage, cosmetics, presswork and toy etc.
- 3. To use in place where there is restriction on space, such as supermarket, monopolization shop, office and some laboratory etc.

Technical Parameter:

Model	CE-4030/BSF	CE-5540/BSF	CE-5540A/BSF	CE-7060/BSF
Voltage (V/Hz)	Single phase 220v /50Hz			
Power (kw)	3.8	4	4.2	4.8
Packing speed (pcs/h)	500-800		800-1000	500-800
Max packing size (LxWxH)	350x250x150mm	400x300x200mm		500x400x200mm
Max sealing & cutting size	400 x 300mm	550 x 400mm	550 x 400mm	700 x 600
(L x H)				
Dimension	1215x590x1020	1380x690x1065	1985x690x1065	1720x950x1100
(L x W x H) mm				
Net weight (kg)	100	125	140	165