



高雄貿易有限公司

KAOH SIUNG TRADING SDN. BHD.



## *L Bar Sealer*

L Bar Sealer also known as L Type Sealer is a seal and cut machine which is ideal auxiliary equipment to work with shrink packaging machine and can be used separately as well, mainly used for cutting the shrink film in required sizes. The sealing & cutting control is using of instantaneous heating. Speedy sealing & cutting, electricity saving. Available to change the sealing time & cutting and temperature required upon the thickness of plastic film. The machine suitable to seal and cut PVC and POF Film.

L Bar Sealer is widely used in industries such as foodstuff, beverage, pharmacy, cosmetics and pesticide for containers with labels like glass bottle, plastic bottle, paper cup etc.

L Bar Sealer may combined with a shrink tunnel or heat gun to an L sealer to produce tightly shrink wrapped packages for shrink wrapping.

## *Fully Automatic L Bar Sealer*

CHL Series L bar sealer procedure of plastic film packing from feeding, sealing, to shrinking is operated automatically. It fits for automatic production effect. Auto L Type Sealer is available for various kinds of films such as OPP, PP, PE, and POF film. Auto L Type Sealer is a energy saving product and shorten the working hours. Easy adjustment, maintenance and operation. Auto scrap film collector helps decreasing cost and beautifies the working environment. The films scrap take up drum can be taken apart from the collector easily. There is no smoke produced when sealing or cutting. The conveyer width for auto L-type sealer can be adjusted fast and easily pack different size of products. It is suitable for small product.

CHL Series L bar sealer are long lasting machineries built with selected high quality electronic components and therefore will require lesser maintenance.

Optional: a. Stainless Steel Structure b. Customized specifications are available.



### TECHNICAL DATA

Model	CHL4550A	CHL6080A
Voltage	1 Phase 240V	
Total Power	1500W	2500W
Max. Sealing Dimension	500mmL x 450mmW	800mmL x 600mmW
Max. Packing Height	10 - 120mmH	10 -230mmH
Conveyor Speed	0 - 18 Mtr/min	
Air Pressure	6 kg/cm <sup>2</sup>	
Machine Structure	Metal with Powder Coated	
Machine Dimension	1600mmL× 950mmW× 1450mmH	2500mmL× 400mmW× 1600mmH