

Vertical L-Bar Sealer LB-801 / LB-802 / LB-803



The invention of vertical L-bar sealer is a significant breakthrough technologically by E-shrink. The design of pillars drives the sealing frame acquiring a patent which contributes an outstanding sealing performance especially for packing high and thin product. Customers' expectation is completely overwhelmed by this new design.

Feature:

- Consistent sealing process.
- Pillars drive design provides excellent stability and durability
- · Seal seam is neat and fix without fold line
- Automatic film advance system
- Two sets of photoelectric sensor system automatically compensate for package length change
- Tool-less change over with scaled adjustments throughout
- Different brands of shrink film is acceptable
- LB-801 is mainly designed for packing thin and tiny product.
- LB-801 and LB-802 is equipped with kissing conveyor

Model	LB-801	LB-802	LB-803
Machine Size	1510 x 1380 x 1230	2000 x 1670 x 1325	2430 x 1965 x 1325
L x W x H (mm)			
End Seal Bar (mm)	450 x 335	630 x 520	900 x 700
Packing Size	(50~400) x (50~280) x (2~150)	(100~560) x (60~430) x (10~220)	(200~830) x (200~630) x (10~220)
L x W x H (mm)			
Voltage	220V / 1PH	220V / 1PH	220V / 1PH
Power (Kw)	2.5 Kw	3 Kw	4 Kw
Pneumatic	55psi, 6kg/sq.cm	55psi, 8kg/sq.cm	55psi, 8kg/sq.cm