

L-Bar Two-in-One

L-Bar Sealer and Oven



Key Features:

- Works with various types of shrink film, including non-PVC and polyolefin
- Temperature compensating solid state controllers
- Belt conveyor with variable speed and adjustable
- Top & side heat, stainless-steel heater
- Quick change seal wire with tension assembly
- Rollers (wire mesh optional)
- High velocity turbo-tunnel
- Combination unit-system runs on one circuit
- Double magnetic hold-down; sealing blade on top (L-sealer)

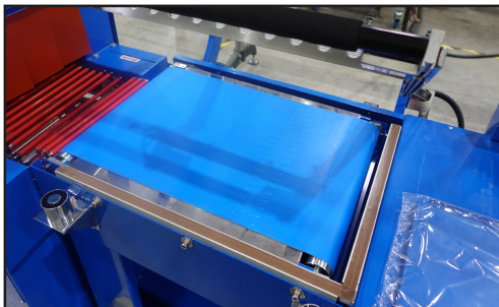
2980 Scott St, Vista, CA 92081 • 760.734.4177 • Fax 760.734.4188
Email: Sales@AccutekPackaging.com • AccutekPackaging.com

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L-Bar Sealer Combo

Thermal Shrink Sealing Solution

The Phase Fire L-Bar Sealer Combo is an excellent single step quick seal shrink wrap. The sealing operation is safe, fast and reliable. Simply place your product into the centerfold of film, advance both film and product into the seal area and then lower the sealing arm. Upon completion of the heat cycle, the arm will return to the up position, leaving your product fully wrapped and ready to shrink.



1. Production speed is dependent on: Operator, container dimensions, and product characteristics.

L-Bar Sealer

Dimensions:
Length: 62.20"
Depth: 28.18"
Height: 36.8"

Weight:
Approx. ~ 264.5 lbs.

Production Speed:
6-10 CPM¹

Seal Size:
L19.68x 17.71"

Electrical:
CONTROL: 110VAC
LOAD: 220-240VAC; 50-60Hz,
Single Phase

Film Types:
POF, PVC, PP, PE

Conveyor speed: 0-49 feet/min
Power Supply: 11,220V/ 50-60HZ
Power: 1.5 KW

Shrink Packing Oven

Dimensions:
Length: 49.21"
Depth: 25.98"
Height: 51.96"

Weight:
Approx. ~ 220.46 lbs.

Tunnel Size:
Length: 39.37"
Depth: 15.74"
Height: 7.87"
Tunnel Temperature(°F): 392°F

Electrical:
CONTROL: 110VAC
LOAD: 220-240VAC; 50-60Hz,
Single Phase

Heater Power(KW): 10 KW
Conveyor Speed(f/min): 0-49 feet/
min
Product size(inches): 13.77x6.29"
Conveyor loading(lbs): 55.11 lbs
Shrink film: PVC. PP. POF.

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Shrink Tunnel Technologies