



Professional Packaging Systems

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Eastey VS1620 Combo L-Sealer Heat Tunnel Shrink System



At a Glance

- Wide product tray provides large work area with 16 x 20 seal area
- Easy-to-use control panel lets operators adjust for specific applications
- Adjustable pin perforator provides air evacuation in film
- Inside the tunnel, four directional air flow provides positive shrinking
- Heavy-duty industrial design and construction for trouble-free service and long life
- Made in the USA

Buy your [shrink film](#) from us, and get a discount on this Eastey L sealer!

Pricing

Call us at 888-318-0083

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

Reliable L-Sealer and Heat Tunnel on a Single Frame

The Eastey Value Series Combo Unit combines a rugged L-sealer and shrink tunnel on a common frame with one power source. This allows for quick setup, perfect alignment and consistent product sealing. A common base with casters makes this a very portable system for transportation within the plant.

Proven reliable over and over again, these intermediate level Eastey L-Sealers provide you with all the quality features found in much higher priced machines. They are designed and built to give you all the performance features needed for positive sealing a wide variety of films including polyolefin and PVC.

The Eastey VS1620 Value Series Combo Unit is expertly welded on 12 gauge steel frames and is designed to handle the day to day demand of manual sealing in most shrink wrap applications. Rugged seal arms and magnet clamping are just some of the features that provide the durability you need.

For a more rugged system, especially designed for co-packing facilities, combo L sealer and tunnel units are available with the Professional Series EM2016TK and EM2028TK L Sealers framed with the Performance Series ET1610-36 Heat Tunnel.

VS1620 Value Series Standard Features

Designed to seal polyolefin or PVC shrink films

All-welded main frame from 12 gauge steel
 Seal head equipped with gas shock head return
 Dual locking magnet clamps apply consistent pressure across seal bar
 Automatic cycle timing with adjustable dwell time
 Solid state temperature control adjustable for a variety of films
 Wide product tray provides large work area
 Seal head can be raised or lowered to center-seal product
 Film rack positioned beneath product tray for simple film loading
 Adjustable pin perforator provides air evacuation
 Positive shrinking of all products assured with consistent air flow
 Variable speed tunnel conveyor and variable air flow for a variety of shrink applications
 Rugged stainless steel mesh belt conveyor or live roller conveyor on tunnel
 Maximum film width up to 18"
 Heavy-duty casters for transportation within plant
 Easy-to-use design requires minimal training and maintenance

Please [contact Pro Pac](#) or call 888-318-0083 for your shrink equipment.

Specifications of the VS1620 Combo Unit

Specifications	VS1620
Maximum Sealing Area	16" x 20" (40cm x 50cm)
Machine Dimensions	32" x 53.25" x 86.5" (81cm x 134cm x 218cm)
Chamber Dimensions	15" x 8" x 26" (38cm x 20cm x 66cm)
Conveyor Dimensions	13.5" x 13.5" (34cm x 34cm)
Standard Power	220v / 30amp / single phase
Weight	650 lbs (294 kg)
Ship Weight	750 lbs (340 kg)