

 **First in Quality. Built to Last.**



COMBO UNIT

VALUE SERIES

MODELS

VS1620T, VS1620TK

A PERFECT MATCH

The Value Series Combo Unit combines a rugged EASTEY 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.

BUILT RIGHT...PRICED RIGHT

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. Depending on your application, users can choose between a hot knife or hot band seal system to provide a positive seal on a wide variety of films including polyethylene, polyolefin, and PVC.

RUGGED DESIGN

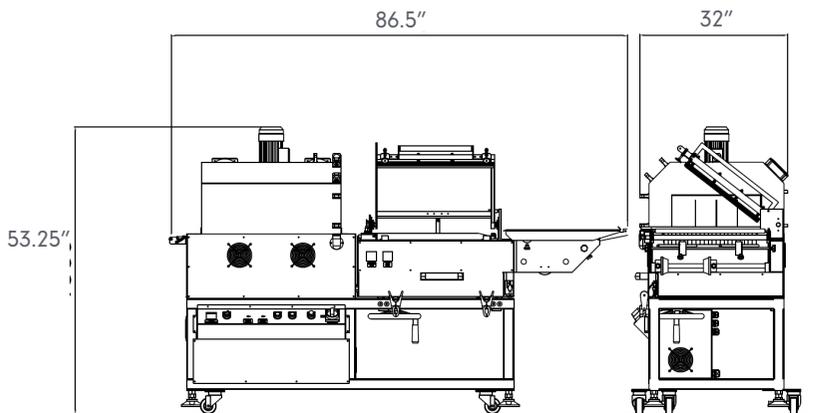
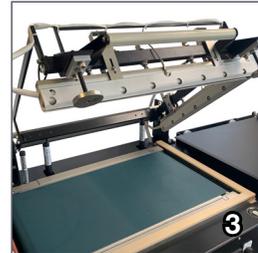
EASTEY Value Series Combo Unit are expertly welded on 12 gauge steel frames and designed to handle the day to day abuse of manual sealing in most shrink wrap applications. Rugged seal arms and magnet clamping are just some of the features that provide the durability you have come to rely on from EASTEY. See for yourself why EASTEY has been a leader in the shrink packaging industry for over 25 years.

RELIABLE SEMI-AUTOMATIC L-SEALING

Eastey's Value Series Combo Unit offers a L-sealer and shrink tunnel on a common frame for simple setup, perfect alignment and mobility within the plant.

STANDARD FEATURES

- Seal head system available as a hot knife or hot band depending on your application
- Designed to seal polyethylene, 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
- 15" wide x 8" tall x 26" long chamber
- 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
- Seal size of 16" x 20"
- Maximum film width up to 18"
- Heavy duty casters for transportation within plant
- Easy to use design requires minimal training and maintenance



1. Takeaway Conveyor

Seal head can be raised or lowered to center the seal on your product

2. Pin Perf

Adjustable pin perforator provides air evacuation in film which allows for proper film shrinkage

3. Seal Head Options

Seal head system available as hot knife or hot band depending on your application

4. Inside of Tunnel

Consistent air flow provides positive shrinking of polyolefin or PVC shrink films

| MODEL NUMBER | MACHINE DIMENSIONS | | | CHAMBER DIMENSIONS | | | CONVEYOR | CONVEYOR | STANDARD POWER | | | WEIGHT | SHP WT. |
|--------------|--------------------|--------|--------|--------------------|--------|--------|----------|----------|----------------|------|-------|---------|---------|
| | WIDTH | HEIGHT | LENGTH | WIDTH | HEIGHT | LENGTH | WIDTH | LENGTH | VOLTS | AMPS | PHASE | | |
| VS1620T(K) | 32" | 53.25" | 86.5" | 16" | 7" | 26" | 13.5" | 24" | 220 | 30 | 1 | 650 lbs | 750 lbs |
| | 81 cm | 134 cm | 218 cm | 41 cm | 18 cm | 66 cm | 34 cm | 61 cm | | | | 295 kg | 340 kg |



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