

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



MINI COMBO UNIT PERFORMANCE SERIES

A PERFECT MATCH

Mini Combo combines a rugged EASTEY a L-sealer and shrink tunnel on a common frame for simple setup, perfect alignment and mobility within the plant.

MODELS

TM1319T, TM1320TK

BUILT RIGHT...PRICED RIGHT

Proven reliable over and over again, the intermediate level EASTEY Mini Combo provides 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.

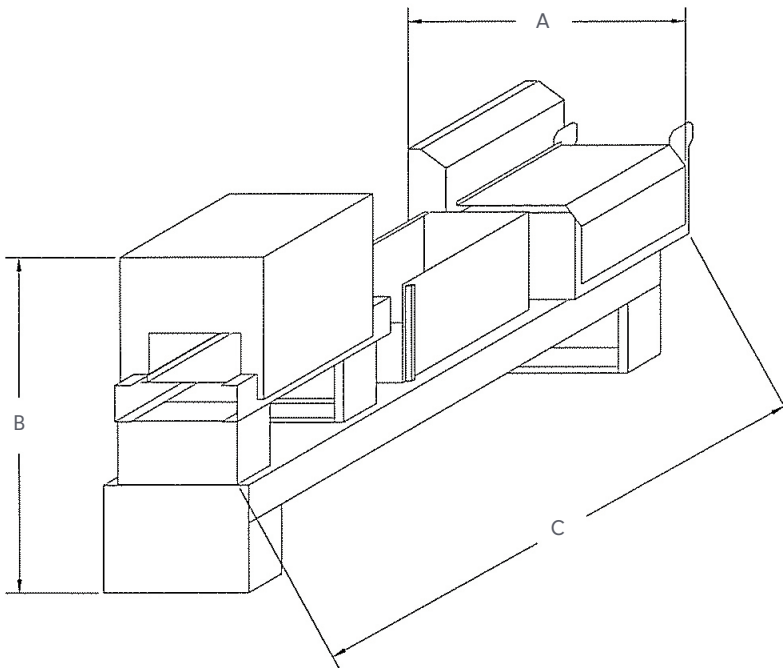
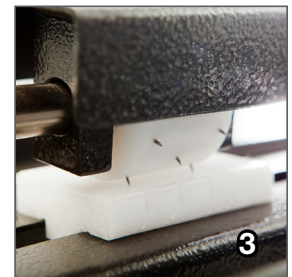
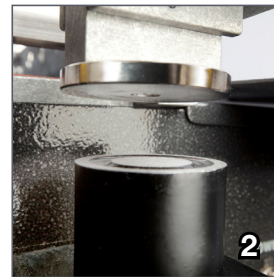
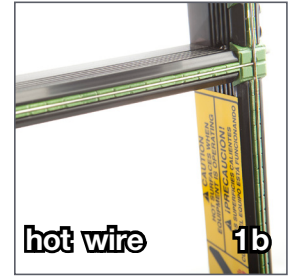
RUGGED DESIGN

EASTEY Mini Combo is expertly welded on a 12 gauge steel frame and designed to handle the day to day abuse of manual sealing in most shrink wrap applications. Cast seal arms, stainless steel film clamps, and heavy duty dual 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.

STANDARD FEATURES

- Designed to seal most polyolefin and PVC shrink films
- All-welded main frame from 12 gauge steel
- Seal head casting equipped with head return cylinder
- Stainless steel film clamps hold film in place while sealing
- Available with hot wire (TM1319T) or hot knife (TM1320TK) seal systems
- Hot knife seal systems available with mushroom (standard), pancake, arrow, or poly inserts
- Dual locking magnet clamps apply even pressure across seal bar
- Adjustable dwell time for better seal control
- Analog temperature control adjustable for a variety of films
- Tray and film rack can be adjusted together for simple film loading.
- Takeaway conveyor can be raised or lowered to center-seal product
- Adjustable transformer rollers lower sealed product into shrink tunnel
- Easy tunnel adjustment for different width products
- Adjustable pin perforator provides air evacuation
- Positive shrinking of all products assured with 4-directional air flow
- Variable speed conveyor and variable air flow for a variety of shrink applications
- Rugged stainless steel mesh conveyor on sealer and tunnel
- Seal size of 13" x 19" or 13" x 20"
- Maximum film width up to 16"
- Custom two-part epoxy finish resists scratching
- Heavy duty casters for transportation within plant
- Available in 110v or 220v
- Easy to use design requires minimal training and maintenance
- Made in the USA

MINI COMBO UNIT PERFORMANCE SERIES



1. **Casted seal head**
Available in hot knife or hot wire configurations
2. **Magnet Clamps**
Dual locking magnet clamps apply even pressure across seal bar
3. **Pin Perf**
Adjustable pin perforator provides air evacuation in film
4. **Control Panel**
Simple, easy to use control panel with automatic cycle timing
5. **Conveyor**
Takeaway conveyor can be raised or lowered to center the seal on your product; adjustable ramp lowers sealed product into shrink tunnel.

MODEL NUMBER	MACHINE DIMENSIONS			TUNNEL CHAMBER DIMENSIONS			STANDARD POWER			WEIGHT		SEAL AREA	
	WIDTH (A)	HEIGHT (B)	LENGTH (C)	WIDTH	HEIGHT	LENGTH	VOLTS	AMPS	PHASE	LBS	KG	FRONT	SIDE
TM1319T	33"	60"	80"	14"	8"	20"	220/110	15/20	1	1000	453	19"	13"
TM1320TK	33"	60"	80"	14"	8"	20"	220/110	15/20	1	1000	453	20"	13"