

Professional Packaging Systems 2010 S. Great Southwest Parkway Grand Prairie, Texas 75051 www.ProPac.com

Contact

Our Packaging Experts solutions@propac.com 888-318-0083

Eastey Professional Series Shrink Bundling Tunnels



At a Glance

- All-welded main frame from 12 gauge steel
- Sealed bearings (not bushings) on drive and idler shafts
- Adjustable digital solid state temperature control
- 78 inch chamber length
- Heavy-duty industrial design and construction for trouble-free service and long life
- Made in the USA

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.

High-Performance Bundling Tunnels at Lower Prices

Eastey shrink bundling tunnels are built to provide you with all the quality features found in much higherpriced machines. These heat tunnels are designed and built to give you all the features needed for positive shrinking of polyethylene film.

Eastey bundling tunnels are expertly welded on 12 gauge steel frames and designed to handle the day-today demand of most bundling applications. Each tunnel utilizes four-directional variable air flow to provide a positive shrink.

Models

ETB2416, ETB2420		
ETB3616, ETB3620		
ETB4816, ETB4820		
ETB5616, ETB5620		
FTB7016, FTB7020		

Standard Features

Designed to seal polyethylene film All-welded main frame from 12 gauge steel 78" chamber length to ensure proper shrinking of film High-temperature belting resists wear Sealed bearings (not bushings) on drive and idler shafts Adjustable digital solid state temperature control for a variety of films Four-directional air flow provides positive shrinking Variable air flow for a variety of products and applications Large ducting creates more air volume inside tunnel Airflow extended to the end of the chamber sides 4' product cooling conveyor on exit end Exit cooling fans accelerate shrinking Delayed cool down and over temperature protection Fold down electrical control panel for easy maintenance Heavy-duty casters for transportation within plant Leveling legs provide sturdy base once in place Custom two part epoxy finish resists scratching Available in 220v, single or 3-phase Easy-to-use design requires minimal training, maintenance, and trouble free operation Made in the USA

Please contact Pro Pac or call 888-318-0083 for your shrink bundling equipment.

Specifications of the Eastey Professional Series Shrink Bundling Tunnels

Model	Machine Dimensions		Chamber Dimensions		Conveyor	Standard Power			Weight	Ship Wt.		
	Width	Height	Length	Width	Height	Length	Length	Volts	Amps	Phase		
ETB2416	43" (109cm)	56"- 72" (142- 183cm)	149" (378cm)	24" (60cm)	16" (40cm)	78" (198cm)	147" (373cm)	480	30	3	1900 lbs (861 kg)	2000 lbs (908 kg)
ETB2420	43" (109cm)	56"- 72" (142- 183cm)	149" (378cm)	24" (60cm)	20" (50cm)	78" (198cm)	147" (373cm)	480	30	3	1900 lbs (861 kg)	2000 lbs (908 kg)
ETB3616	55" (139cm)	56"- 72" (142- 183cm)	149" (378cm)	36" (91cm)	16" (40cm)	78" (198cm)	147" (373cm)	480	60	3	2200 lbs (997 kg)	2300 lbs (1043 kg)

ETB3620	55" (139cm)	56"- 72" (142- 183cm)	149" (378cm)	36" (91cm)	20" (50cm)	78" (198cm)	147" (373cm)	480	60	3	2200 lbs (997 kg)	2300 lbs (1043 kg)
ETB4816	67" (170cm)	56"- 72" (142- 183cm)	149" (378cm)	48" (121cm)	16" (40cm)	78" (198cm)	147" (373cm)	480	100- 120	3	2600 lbs (1179 kg)	2700 lbs (1224 kg)
ETB4820	67" (170cm)	56"- 72" (142- 183cm)	149" (378cm)	48" (121cm)	20" (50cm)	78" (198cm)	147" (373cm)	480	100- 120	3	2600 lbs (1179 kg)	2700 lbs (1224 kg)
ETB5616	75" (190cm)	56"- 72" (142- 183cm)	149" (378cm)	56" (142cm)	16" (40cm)	78" (198cm)	147" (373cm)	480	100- 120	3	2900 lbs (1315 kg)	3000 lbs (1360 kg)
ETB5620	75" (190cm)	56"- 72" (142- 183cm)	149" (378cm)	56" (142cm)	20" (50cm)	78" (198cm)	147" (373cm)	480	100- 120	3	2900 lbs (1315 kg)	3000 lbs (1360 kg)
ETB7016	89" (226cm)	56"- 72" (142- 183cm)	149" (378cm)	70" (177cm)	16" (40cm)	78" (198cm)	147" (373cm)	480	100- 120	3	3200 lbs (1451 kg)	3300 lbs (1496 kg)
ETB7020	89" (226cm)	56"- 72" (142- 183cm)	149" (378cm)	70" (177cm)	20" (50cm)	78" (198cm)	147" (373cm)	480	100- 120	3	3200 lbs (1451 kg)	3300 lbs (1496 kg)