WEIGHT, POWER REQUIREMENTS, DIMENSIONS

EASTEY SHRINK TUNNEL MODELS	D W		ACHINI Ension H		in) L	W	x	MACHINE DIMENSIONS (c H	m) X	L		DARD PO		WEI	GHT (kg)	CRA SHP (lbs)	
ET1608 ECONO	29	Χ	49	Χ	40	73.66	Χ	124.46	Χ	101.60	220	40	1	500	228	700	319
EET2010 ECONO	38	Χ	51	Χ	49	96.52	Х	129.54	Χ	124.46	220	40	1	600	273	800	364
ET1610-36	24	Χ	64	Χ	49	60.96	Х	162.56	Χ	124.46	220	40	1	550	250	750	341
ET1610-48	24	Χ	64	Χ	61	60.96	Х	162.56	Χ	154.94	220	50	1	650	296	850	386
ET20	33	Χ	56-72	Χ	74	83.82	Χ	142.40-182.88	Χ	187.96	220	50	3	900	410	1200	546
ET24	37	Χ	56-72	Χ	74	93.98	Χ	142.40-182.88	Χ	187.96	220	50	3	1000	455	1250	569
ET36	49	Χ	56-72	Χ	74	124.46	Χ	142.40-182.88	Χ	187.96	220	50-60	3	1300	591	1600	728
ET48	61	Χ	56-72	Χ	74	154.94	Χ	142.40-182.88	Χ	187.96	220	80-90-100	3	1700	773	2000	910
ET56	69	Χ	56-72	Χ	74	175.26	Х	142.40-182.88	Χ	187.96	220	90-100	3	2000	910	2300	1047
ET70	83	Χ	56-72	Χ	74	210.82	Χ	142.40-182.88	Χ	187.96	220	100	3	2500	1138	2800	1274

TUNNEL CHAMBER, ROLLER AND CONVEYOR DIMENSIONS

MODELS	CHAMBER DIMENSIONS (in) W x H x L	w	х	CHAMBER DIMENSIONS (CI H	m) x	L	ROL (in)	LER WIDTH (cm)	CONV (in)	EYOR LENGTH (cm)
ET1608	16 x 8 x 30	40.62	Х	20.32	Х	76.20	16	40.64	40	101.60
EET2010	20 x 10 x 36	50.80	Χ	25.40	Χ	91.44	20	50.80	48	121.92
ET1610-36	16 x 10 x 36	40.62	Χ	25.40	Χ	91.44	16	40.64	48	121.92
ET1610-48	16 x 10 x 48	40.62	Χ	25.40	Χ	121.92	16	40.64	60	152.40
ET20	20 x 4-20 x 52	50.80	Χ	10.16-50.80	Χ	132.08	20	50.80	72	182.88
ET24	24 x 4-20 x 52	60.96	Χ	10.16-50.80	Χ	132.08	24	60.96	72	182.88
ET36	36 x 4-20 x 52	91.44	Χ	10.16-50.80	Χ	132.08	36	91.44	72	182.88
ET48	48 x 4-20 x 52	121.92	Χ	10.16-50.80	Χ	132.08	48	121.92	72	182.88
ET56	56 x 4-20 x 52	142.24	Χ	10.16-50.80	Χ	132.08	56	142.24	72	182.88
ET70	70 x 4-20 x 52	177.80	Х	10.16-50.80	Χ	132.08	70	177.80	72	182.88

PRODUCTION WIZARD EASTEY COMBO UNIT



MT SERIES AND TT SERIES. Sealer and Tunnel on a common frame; <u>quick set-up</u>, matching Sealer and Tunnel for perfect alignment and product transfer. Two series - 2 Models each seal size, 16" x 20" 28" x 20".

DEALER IMPRINT

RETAIL SUPERSTAR ECONO SET



ET1608 TUNNEL



The **EM1622M, EM1622T, EM1636M** or **EM1636T** Sealer with the **ET1608** or **ET1610** Shrink Tunnel Econo Set provides top quality equipment for limited production needs. 16" x 22" or 16" x 36" seal size... Manual or Takeaway Conveyor Model; 110 or 220 volts (EM1622 only). ET1608 Tunnel Chamber size: 16"W x 8"H x 30"L. ET1610 chamber size: 16"W x 10"H x 30"L.

(Ask for Eastey Econo Set brochure.)

(Rev. 6/07)

EASTEY

Shrink Packaging Equipment for the Shrinking World

SHRINK TUNNELS



MODELS

ET1610-36 ET1610-48* CHAMBER HEIGHTS: 10" CHAMBER WIDTHS: 16"

MODELS

ET20* ET24 ET36 ET48 ET56 ET70 CHAMBER HEIGHTS: 8"- 12"- 16"- 20" (optional heights up to 32") CHAMBER WIDTHS: 20"- 24"- 36"- 48"-56",70"

* Stainless steel models by special order.

ET1610-36, ET1610-48, ET20, ET24, & ET36 MODELS ARE UL-APPROVED,



Shrink Packaging
Equipment
for the
Shrinking World

EASTEY ENTERPRISES, INC.



BUILT RIGHT...PRICED RIGHT

Proven over and over again, these EASTEY Shrink Tunnels 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 shrink in many kinds of Shrink Wrap requirements

All controls are mounted on a pull-down panel for easy set-up and maintenance. Ruggedly built with an all-welded steel base, these units provide the power and versatility needed to get your job done for a wide range of applications.

STANDARD PACKAGES PER MINUTE BASED ON AVERAGE SIZED PACKAGES:

ET1608 8-10 PACKAGES PER MINUTE
ET1610-36 15 PACKAGES PER MINUTE

ET1610-48, EET2010 30 PACKAGES PER MINUTE
ET20, ET24, ET36, ET48, ET56 UP TO 50 PACKAGES PER MINUTE

STANDARD FEATURES

- Positive Shrinking of all products assured with 4-directional air flow (2 sides, top and bottom).
- Bases supplied with locking casters and leveling adjusters.
- Variable Speed Conveyor has rollers on 1-1/2" centers.
- Stainless Steel Mesh Conveyor, or "Live" Rollers; optional "dead" rollers on request.
- Sealed Bearings not bushings on drive and idler shafts.
- Variable Air Flow.

- 440 or 480 Volt Available.
- Chain Drive powered by an Industrial Gear Motor.
- Solid State Temperature Controller.
- Removable Air Return Screen.
- Quiet, Safe Conveyor Operation.
- 3 Heater Banks: 14, 16, 18 KW to match chamber openings for MODELS ET20, 24, 36, 56 & 70. 7.5 KW for MODELS ET1608, EET2010 & ET1610-36. 10 KW for MODEL ET1610-48.
- Tube, High Speed, & Bundling Tunnels
 see separate brochure.

RUGGED DESIGN SIMPLICITY

TUNNEL CONTROLS

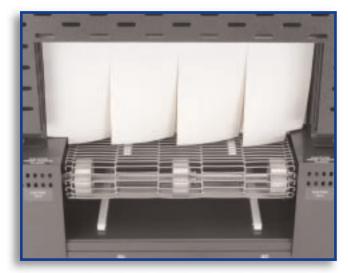


- 1. Conveyor Speed.
- 2. Heater Bank ON-OFF Switch.
- 3. Power ON-OFF Switch.
- 4. Thermostat Control.

FOLD-DOWN CONTROL PANEL FOR EASE IN SERVICING



STAINLESS STEEL MESH CONVEYOR



NO EXTRA CHARGE IF ORDERED
AS ORIGINAL EQUIPMENT

FOUR-DIRECTIONAL AIR FLOW



Positive Shrinking of all products assured with 4-Directional Air Flow (2 sides, top and bottom).