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ERIES

OASTE

701 S Ridge Avenue, Troy, OH 45374 1-888-4HOBART • www.hobartcorp.com

ET SERIES SOLID STATE TOASTERS

STANDARD FEATURES

- Solid State Temperature Sensor and Probe
- Stainless Steel Exterior with Seamless, Single Piece Front and Top
- 4 lb. Pressure Carriage Handle
- Removable Crumb Tray
- High Production Output







MODELS

- ☐ ET13 2-Slice Bread w/Cordset
- ☐ ET26 4-Slice Bread
- ☐ ET27 4-Slice Bread w/Cordset
- □ ET262 8-Slice Bread (2 ET26's with 1 Tiered Stand)
- □ ET264 16-Slice Bread (4 ET26's with 2 Tiered Stands)

ACCESSORIES

- ☐ CX215 Stand for Two 4-Slice Units
- □ CX370 Receptacle for CX303 Cordset
- □ CX369 Receptacle for CX273 Cordset

Specifications, Details and Dimensions on Inside and Back.



ET SERIES SOLID STATE TOASTERS



LISTED BY: UNDERWRITERS LABORATORIES INC.

SPECIFICATIONS

DESIGN: Two-and four-slot automatic electric pop-up toasters with 1" wide slots. Two-piece body with stainless steel exterior. Slot openings are individually enclosed toasting chambers with one crumb tray for each two slots. Openings are radiused to prevent crumbs from entering interior. Bottom crumb tray cover.

CONTROLS: Solid state controls to adjust toasting time. Automatically compensates for ambient temperature and voltage fluctuations. Color control provides a full range from light to dark.

HEATERS: Open-ribbon, resistance alloy type heaters.

DETAILS AND DIMENSIONS

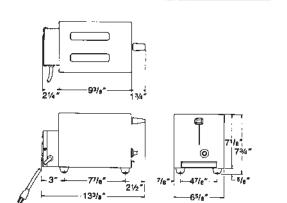
MODEL	DESCRIPTION	TOASTER OUTPUT (SLICES/HOUR)		
		LIGHT	MED.	DARK
ET13	2-slice bread w/cordset	dset 200		95
ET26	4-slice bread	400	290	130
ET27	4-slice bread w/cordset	400		
ET262	8-slice bread (2 ET26's with 1 tiered stand)	800 580		260
ET264	16-slice bread (4 ET26's with 2 tiered stands)	1600	1160	760

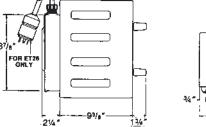
ELECTRICAL:

	KW RATING	NOMINAL AMPS PER LINE WIRE					
MODEL		120/208V-120/240V	120V	208V	240V		
		60 Hz - Single Phase					
ET13	1.4	_	11.7	6.7	5.8		
ET26	2.8	11.7 (23.3)*	23.3	13.5	11.7		
ET27	2.8	11.7 (23.3)*	N.A.	13.5	11.7		
ET262	5. 6	SEE AMP. LOADINGS					
ET264	11.2	FOR INDIVIDUAL ET26					

TOASTER CORDSET GUIDE:

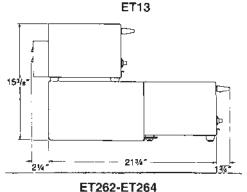
TOASTER MODEL AND VOLTAGE		CORDSET MODEL AND PLUG CONFIGURATION			
	ET13 120V 2-pole/3-wire	CX323 (Furnished std.) NEMA 5-15P GE 4363-5 Hubbell 5264 4' long)		
	ET13-ET27 208V or 240V 2-pole/3-wire	CX273 (Furnished std.) NEMA 6-15P GE 4366-5 Hubbell 5664 CX273 (Accessory) 4' long)		
	ET26 120/208V 120/240V 3-pole/4-wire ET27	CX303 (Accessory) NEMA 14-20P Hubbell 8411 4' long CX303 (Furnished std.))		
	ET26 120V 2-pole/3-wire	CX302 (Accessory) NEMA 5-30P Hubbell 9309 3' long			

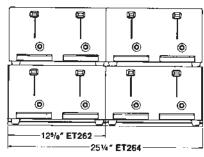




ET26-ET27

125/a





ET262-ET264

As continued product improvement is a policy of Hobart, specifications are subject to change without notice.