



X*TREME®
RADIANT CONVEYOR TOASTER
SERIES



DESIGNED SMART. BUILT SOLID.®

APW
wyott®

FAST

SMART

SAFE

Fast toasting model options offer choices of 350 to 1050 slices of toast per hour, with models to fit different space requirements.

Smart design and engineering provide variable speed control for the conveyor, and include controls for top and bottom heating elements, producing optimum results in toasting color and texture.

Safe engineering and construction using X*treme® Smarts (our exclusive patent), protect employees from burns, by keeping exteriors at X*treme® Cool temperatures.



Radiant Conveyor Toasters



XTRM-2

X*treme® speed design combines new radiant heat system with our exclusive convection pre-heat system, focusing hot air on product in loading zone, pre-drying it before toasting chamber

Extended super feeder and warming area allow for high volume productions, while unique warming areas keep toast at the perfect temperature

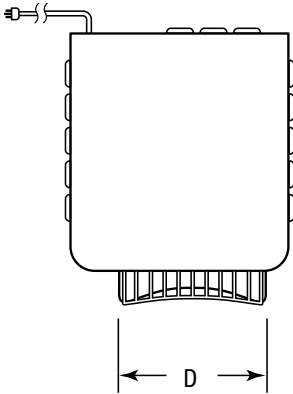
Circulation system keeps cooling air circulating in toaster, even after the power switch is turned off protecting components and exteriors from excessive residual heat

Flexible designs handle a variety of breads, bagels or muffins

Simple design and construction allow for easy maintenance and cleaning

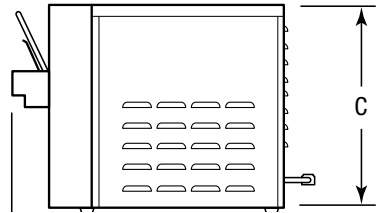
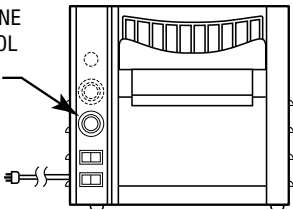


Dimensions



Model	A	B	C	D (Opening)
XTRM-1	15.19"	16.75"	12.22"	10.5"
XTRM-2	15.69"	16.75"	15.0"	10.5"
XTRM-2H	15.69"	16.75"	16.5"	10.5"
XTRM-3	18.69"	17.03"	15.0"	13.5"
XTRM-3H	18.69"	17.03"	16.5"	13.5"

XTRM-1 HAS
ONLY ONE
CONTROL
KNOB



Specifications

Construction

Stainless steel housing augmented by front painted aluminum corners. Metal sheathed heating elements. Mirror polished stainless steel crumb tray. Polycarbonate handles on sides. Stainless steel front wire guard and "cool to the touch" protective shield. High temperature insulation protects control panel and exteriors.

Electric

Each unit is equipped with a 39", three wire grounded power cord which terminates with a standard three pronged male plug. The U.S. 120V units use a NEMA 5-15P plug and the Canadian 120V unit utilizes a 5-20P plug. The 208V, 240V and 230V all use a NEMA 6-20P.

Model	Volts	Watts	Amps
XTRM-1	120/208/240	1725/1725/1725	14.4/8.2/7.2
XTRM-1 (Export)	230	1725	7.5
XTRM-2	208/240/230	2840/2840/2840	13.6/11.8/12.3
XTRM-2H	208/240/230	2840/2840/2840	13.6/11.8/12.3
XTRM-3	208/240/230	3340/3340/3340	16/14/14
XTRM-3H)	208/240/230	3340/3340/3340	16/14/14

Shipping

XTRM-1: 35 lbs. XTRM-2: 50 lbs. XTRM-2H: 54 lbs. XTRM-3: 56 lbs. XTRM-3H: 61 lbs.
FOB: Arizona 85621

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