



Features

LCD Touchscreen Display

Easy to operate and reduces errors

Digital Programing

For variable toast time and temperature settings

Menu Shortcuts

Quickly switch from one menu item to another

Slim Design

It is 30% smaller than the legacy 297 toaster—fits in smaller spaces

Auxiliary Heat Option

Higher quality bun toasting for great tasting sandwiches

Patented Parallel Compression

Increased toasting span, no crushed buns, improved quality and even toasting end to end

Multiple Belt Options

Match belt to bread type for highest toasting quality

Extended Dual Lane Toasting

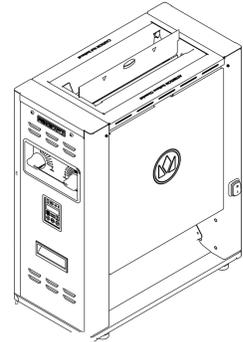
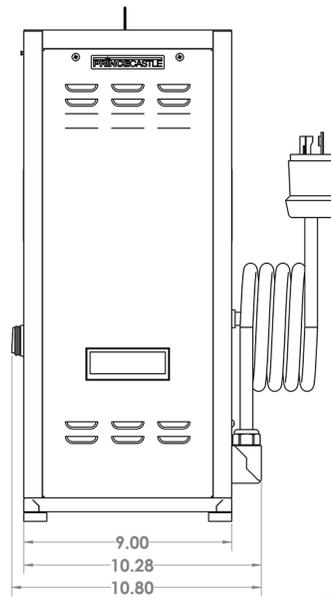
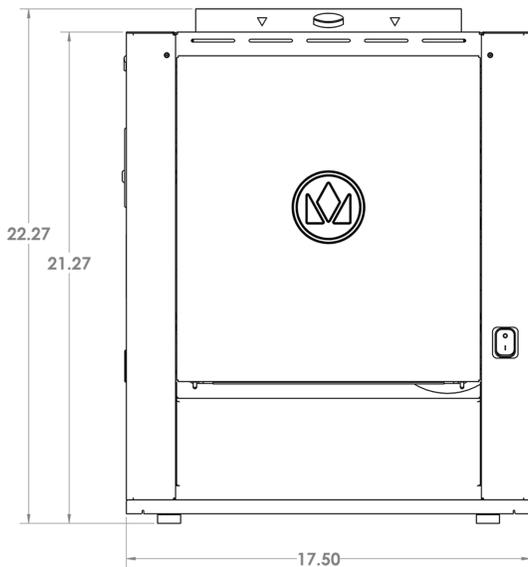
Double the output to meet peak operational demand

Programmable Dayparts

Personalize to bread type and align to your daypart menu changes

Warranty

1-Year parts and labor to minimize downtime



Technical Specifications

Product Category	Vertical Contact Toaster	Unit Weight	70lbs
Product Dimensions	17.5"W x 21.3"H x 10.8"D	Shipping Weight	75lbs
Power Requirements	208-240 VAC, 50/60 Hz, 11.7-13.5A, Single Phase	Installation Type	Countertop
Toasting Type	Contact	Warranty	1-Year: Parts & Labor
Operating Temperatures	400° - 550°F	Exterior Construction	Stainless steel construction with anti-slip rubber base
Bread Diameter	5.5"	Belt Options	Wire, Silicone, Metal
Compression Settings	Crown: 0.4 - 1.25" Heel: 0.3 - 1"	Accessories	Butter Wheel (Wire/Silicone Only) Replacement Release Sheet Kit
Capacity	Bun Output: 6,000 buns/hr	Agency Listing	ETL/Intertek Conforms to ANSI/NF 7 Conforms to ANSI/UL STD 471 Certified to CAN/CSA STD C22.2 No.120
Toasting Time	6-40 Seconds		

Model Number	Description
CTDE-W	Wire Belt CTDE, 208-240 VAC, 50/60 Hz, 11.7-13.5A, Single Phase, NEMA L6-20P
CTDE-WCE	Wire Belt CTDE, 208-240 VAC, 50/60 Hz, 11.7-13.5A, Single Phase, CEE 7-7
CTDE-Ws	Silicone Belt CTDE, 208-240 VAC, 50/60 Hz, 11.7-13.5A, Single Phase, NEMA L6-20P
CTDE-WsCE	Silicone Belt CTDE, 208-240 VAC, 50/60 Hz, 11.7-13.5A, Single Phase, CEE 7-7
CTDE-M	Metal Belt CTDE, 208-240 VAC, 50/60 Hz, 11.7-13.5A, Single Phase, NEMA L6-20P
CTDE-MCE	Metal Belt CTDE, 208-240 VAC, 50/60 Hz, 11.7-13.5A, Single Phase, CEE 7-7
XXXX-XX-AX	*Auxiliary Heater, 208-240 VAC, 50/60Hz, 0.69-0.80a
511-141	CTDE Butter Wheel
302-030	CTDE Teflon Release Sheet Kit

*to add an Auxiliary Heater, insert (AX) on end of model number [i.e. CTDE-W-AX]

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