



Return Toaster

Return Toaster

Model:

8005



Standard Features:

- Simple, Easy to Operate Digital Controls
- Each Unit is Equipped with Voltage Detection
- Profiled Zoned Elements
- Produce Even Toasting Across Chamber
- Can Be Operated as a Front Return Toaster or Pass Thru Toaster
- Independent Control of Top Two Exit Side Heating Elements
- Cool Skin™ Technology
- Innovative Air Curtain Prevents Heat Loss
- Convection Assisted
- Toasting Results in Increased Productivity

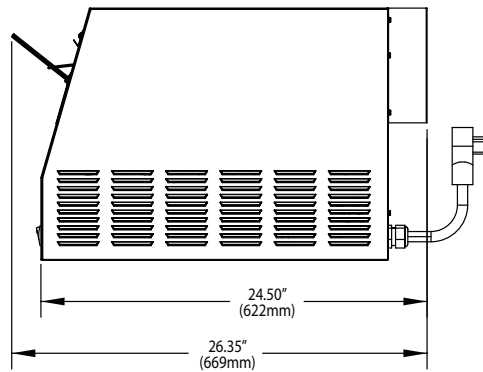
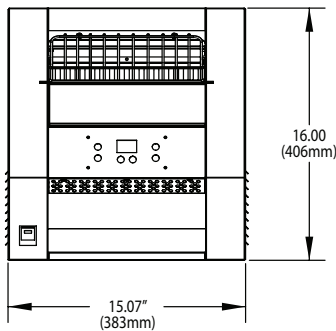
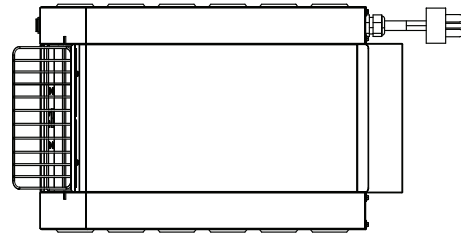
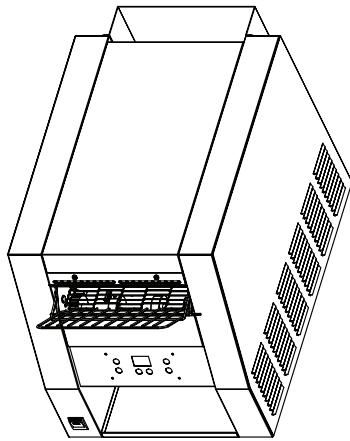
Specifications:

General: The new Lincoln Conveyor Return Toaster features big volume in a small space. This self contained, conveyORIZED unit is designed for counter top use and is stackable up to two high. Toasting intensity can range from 1.0 to 9.9 while the conveyor speed is adjustable from 10 to 99 seconds.

Controls: The controls are located on the front of the unit. It includes a power on/off switch, intensity control, digital display, conveyor speed control and two programmable pre-set buttons.

Construction: The Lincoln Return Toaster is constructed of stainless

steel and consists of durable components for extended life. The conveyor belt is flexible stainless steel design with a capacity for ten inch (10") wide product. Each unit is equipped with a voltage detection feature that identifies and adapts to incoming voltage.



ELECTRICAL SERVICE: Heat is supplied by ten (10) infrared heating elements with six (6) on top and four (4) on bottom. Each toaster is rated at 4850 Watts. A separate circuit breaker is required for each toaster. Domestic single phase units require a 30 amp electrical service with receptacle type NEMA 6-30R to mate with a provided NEMA 6-30P plug.

VENTILATION: Ventilation is not required but local codes prevail. These are the "authority having jurisdiction" as stated by the National Fire Protection Association, Inc. in NFPA 96-1994.

SPACING: The toaster must have 6" (152 mm) of clearance from all combustible surfaces and at least 6" (152 mm) of clearance on both sides.

WARRANTY: All new toaster come with a one (1) year parts/labor warranty. Defective parts of the original equipment on all installed toasters warranted for one year from the date of purchase. Warranty service must be provided by an authorized service agent.

Bid Specifications: The Return Toaster shall be Lincoln model _____ rated at _____ watts, _____ volts, single phase AC.

Model	Width	Depth	Height	Belt Width	Frequency	Amps	Watts	Voltage	Phase
8005	15" (381 mm)	26 1/2" (673 mm)	16" (406 mm)	10" (254 mm)	60 Hz	23.3	4850	208/240	1Ø

NOTE: Specifications subject to change without notification.