

1200-TH/III

LOW TEMPERATURE ELECTRONIC COOK & HOLD OVEN



- HALO HEAT . . . a controlled, uniform heat source that maintains close temperature tolerances throughout the cooking and holding function to offer uniform and consistent cooking on a daily basis, higher food moisture content, and significantly longer holding life.
- Cooks, roasts, re-heats, and holds in the same cabinet to provide a better distribution of work loads.
- Oven cooks by time or by probe to sense internal product temperature and will automatically convert from cook mode to hold mode once the set parameters have been reached.
- Oven hoods or outside venting is not required (IN MOST AREAS). No fire extinguisher system required.
- Eight programmable menu buttons allow the operator to store favorite recipes into memory (COOK/HOLD/TIME/PROBE SET-POINTS). Reduces operational requirements to simply loading the oven, pushing the power button, the preset menu button, and start.
- Clear, easy-to-read LED display indicates cook time remaining or the full range of programmed operating parameters.
- When cooking by probe, the oven will maintain a record of the highest and lowest temperatures sensed by the food probe to assure foods are cooked to the temperature required.
- Oven includes the patented SureTemp™ heat recovery system to assure immediate compensation for any heat loss whenever the door is opened and an audible reminder if the door has been left open for more than three minutes.

Two (2) individually controlled oven compartments are enclosed in one 20 gauge, non-magnetic stainless steel exterior cabinet. Each of two (2) 20 gauge, non-magnetic stainless steel doors are furnished with a magnetic door latch. The oven includes one (1) external drip tray with removable pan, one (1) full-perimeter rubber bumper, and one (1) set of 5" (127mm) heavy duty casters — 2 rigid, and 2 swivel with brake.

A single electronic control includes individual settings for upper and lower cavity and consists of a 4 digit L.E.D. display, ON/OFF key for each compartment; cook temperature key with an adjustable cook range* from 200°F to 325°F (93°C to 162°C); time control key with set-points from 1 minute to 24 hours; probe control key with adjustable set-points between 50°F and 195°F (10°C to 91°C); and hold temperature key with an adjustable hold range from 60°F to 205°F (15°C to 96°C). Control includes eight (8) programmable menu keys with locking capability along with the ability to set individual cook and hold parameters; hold mode count-up timer, indicator lights for operation status; and start key. The control has a built-in lock out feature and is equipped with a voltage conversion feature to match the line voltage provided by the electric power supplier.

*COOKING THERMOSTAT LIMIT SET AT 250°F FOR RESTRICTED AREAS OF THE U.S.A.
 ➔ SPECIFY ON ORDER AS REQUIRED.

- MODEL 1200-TH/III:** Reach-in oven

- MODEL 1200-TH/III/D:** Reach-in oven with an 11-1/8" x 15-1/2" (280mm x 394mm) window in each door.

- MODEL 1200-TH/III/PT:** Pass-through oven.

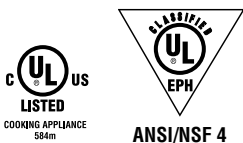
- MODEL 1200-TH/III/D/PT:** Pass-through oven with an 11-1/8" x 15-1/2" (280mm x 394mm) window in each door.

ADDITIONAL FEATURES & OPTIONS

- Right-hand door swing is standard.
 - ➔ Specify left-hand doors as a special order.
- Temperature display in Fahrenheit is standard.
 - ➔ Specify degrees Celsius on order as required.
- Optional HACCP Documentation software provides the ability to monitor, store, and print all relevant data through a Windows® based PC.
- Optional HACCP with Kitchen Management web-based software provides the ability to program, control, monitor, and store all data through an Internet gateway connection.

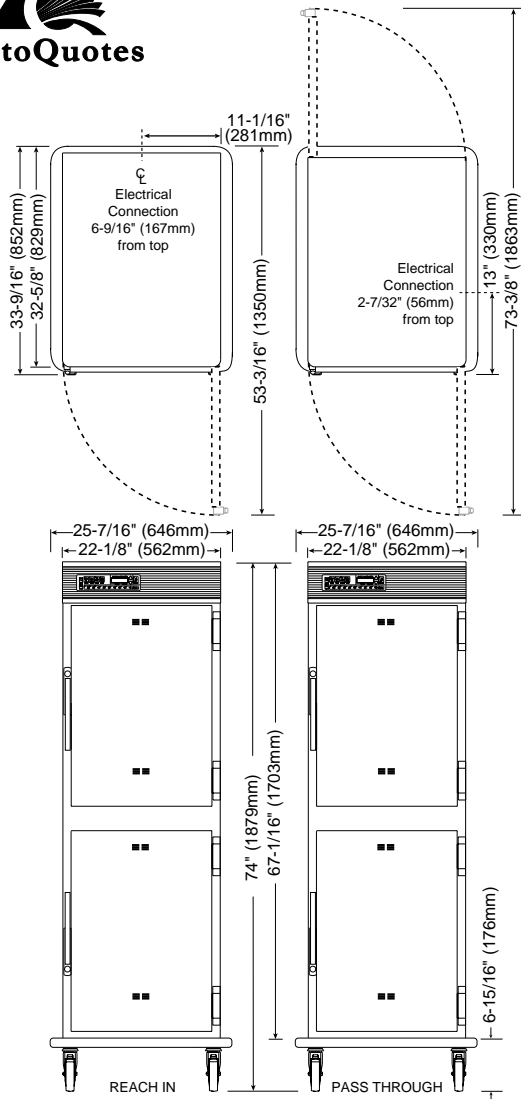


5-Year Limited Warranty...
on all cook and hold heating elements
(EXCLUDES LABOR).



1200-TH/III

ELECTRONIC COOK & HOLD OVEN



DIMENSIONS: H x W x D
REACH-IN EXTERIOR: 74" x 25-7/16" x 33-9/16" (1879mm x 646mm x 852mm)
REACH-IN INTERIOR PER COMPARTMENT: 26-7/8" x 18-7/8" x 26-5/8" (682mm x 479mm x 676mm)
PASS-THROUGH EXTERIOR: 74" x 25-7/16" x 33-9/16" (1879mm x 646mm x 852mm)
PASS-THROUGH INTERIOR PER COMPARTMENT: 26-7/8" x 18-7/8" x 26-5/8" (682mm x 479mm x 676mm)

ELECTRICAL						
	VOLTAGE	PHASE	CYCLE/HZ	AMPS	kW	
208-240	at 208	1	50/60	26.0	5.4	NO CORD
	at 240			30.0	7.2	NO PLUG
230	at 230	1	50/60	28.7	6.6	NO CORD NO PLUG

PRODUCT \ PAN CAPACITY (PER COMPARTMENT)		
120 lb (54 kg) MAXIMUM		
VOLUME MAXIMUM: 60 QUARTS (76 LITERS)		
	FULL-SIZE PANS:	GASTRONORM 1/1:
Eight (8)	20" x 12" x 2-1/2"	(530mm x 325mm x 65mm)
	FULL-SIZE SHEET PANS:	
Eight (8)	18" x 26" x 1"	
INCLUDED FOR EACH COMPARTMENT:		
—Two (2) non-magnetic stainless steel side racks with shelf rungs spaced at 2-15/16" (75mm) centers		
—Three (3) non-magnetic stainless steel wire shelves		
—One (1) stainless steel drip pan with drain		

CLEARANCE REQUIREMENTS
— 18" (457mm) minimum clearance at the back from heat producing equipment.
— Full-perimeter bumper maintains clearance requirements along all sides.

INSTALLATION REQUIREMENTS
— Oven must be installed level.
— The oven must not be installed in any area where it may be affected by steam, grease, dripping water, high temperatures, or any other severely adverse conditions.

WEIGHT				
	1200-TH/III	1200-TH/III/D	1200-TH/III/PT	1200-TH/III/D/PT
NET:	420 lb (191 kg)	425 (193 kg)	440 lb (200 kg)	455 lb (206 kg)
SHIPPING:	475 lb(215 kg)	490 lb (222 kg)	500 lb (227 kg)	515 lb (234 kg)
CRATE DIMENSIONS:	34" x 26" x 77" (1194mm x 940mm x 1219mm) DOMESTIC SHIPMENTS ONLY			

OPTIONS & ACCESSORIES			
Carving Holders		<input type="checkbox"/> Door Lock with Key	LK-22567
<input type="checkbox"/> Prime Rib	HL-2635	<input type="checkbox"/> Drip Pan, Extra Deep	1115
<input type="checkbox"/> Steamship (Cafeteria) Round	4459	<input type="checkbox"/> Legs, 6" (152mm)	44093
HACCP Network Options		Shelves, Stainless Steel	
<input type="checkbox"/> HACCP Documentation		<input type="checkbox"/> Flat Wire	SH-2325
<input type="checkbox"/> HACCP with Kitchen Management		<input type="checkbox"/> Rib Rack	SH-2773
REFER TO HACCP SPECIFICATION #9015, DATED ON OR AFTER OCTOBER 2005 FOR APPLICABLE PART NUMBERS.		Pan Grid, Wire	
		<input type="checkbox"/> 18" x 26" Sheet Pan Insert	PN-2115