Cook & Hold Oven Model 300-TH

Original Cook & Hold Ovens produce better food quality and higher yields with built-in savings.

Gentle, radiant Halo Heat® technology evenly surrounds food without the use of extremely hot elements, added humidity or fans. This controlled, uniform heat maintains precise temperatures throughout the cooking and holding process—improving food quality and extending hold times.

Cook by time or probe with simple or deluxe controls. Probes sense internal product temperature and automatically convert the oven from cook mode to hold mode once set parameters have been reached.

Labor-free, overnight cooking and effortless operation reduces labor costs and increases productivity.

Place anywhere with a ventless, waterless design. Lower costs with energy efficient operation and no water hookups or traditional kitchen hood required. All Cook & Hold Ovens are EPA 202 Certified ventless.

Advanced controls – designed intentionally simple – feature an intuitive, user-friendly interface and programmable recipes to ensure consistency with each cook.

ChefLinc™, cloud-based remote oven management software, streamlines processes and maximizes profits with data-driven insights (deluxe control only).

ISO 9001:2015-certified.

Standard Features

- 19mm non-skid rubber feet
- Single-point, straight removable probe
- Drip tray and drip pan
- Programmable, touchscreen control on Deluxe model
- Programmable control on Simple model
- HACCP data collection on Deluxe model
- ullet Easy recipe upload/download via USB port
- SureTemp™ heat recovery on Deluxe model
- Two [2] stainless steel side racks with seven [7] pan positions spaced 35mm on centers
- Removable exterior drip tray"



GN 1/1—530mm x 325mm x 100mm

G/N 1/2-265mm x 325mm x 65mm

Weight maximum: 16 kg Volume maximum: 21.3 liters

Two (2) shelves included. Additional shelves required for maximum capacity.





300-TH

Shown with Deluxe control

Configurations (select one each)

Models

- ☐ Simple
- □ Deluxe
- ☐ Ethernet option (5032090)

Door Choice

- ☐ Right hinged, solid door, standard
- □ Left hinged, solid door

Special Probe Configuration (if applicable)

☐ Multi-point probe (5017133)

Electrical

- □ 120V, 1Ph
- ☐ 230V, 1PH

Casters

☐ 76mm casters, two (2) rigid two (2) swivel with brake, option (5029959)

Optional Accessories (select all that apply)

Additional Probes

- ☐ Sous vide probe (PR-36576)
- ☐ T-handle probe, up to three (3) with Deluxe (PR-46998)
- ☐ Straight probe, up to three (3) with Deluxe (quantity one (1) included with oven) (PR-46999)

Shelves and Holders

- ☐ Shelf, stainless steel (SH-2326)
- ☐ Carving holder, prime rib (HL-2635)
- ☐ Carving holder, steamship (cafeteria round) (4459)

Cleaners

- $\hfill \square$ Alto-Shaam, non-caustic cleaner one (1) one-liter bottle (CE-46828)
- ☐ Alto-Shaam, non-caustic cleaner six (6) one-liter bottles (CE-46829)

Accessories, misc.

☐ HACCP data logger, for Simple control (standard on Deluxe control)



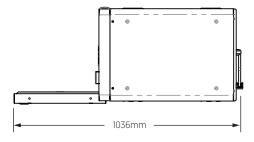


Cook & Hold Oven

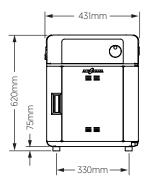
Model 300-TH

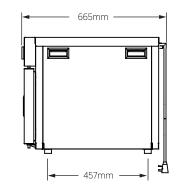


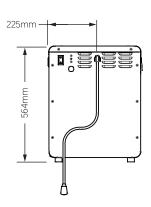


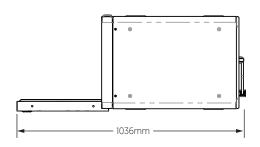


Shown with Simple control and standard feet



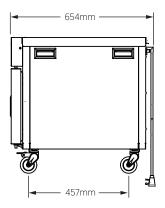


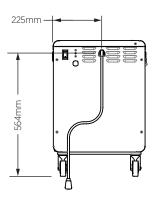




Shown with Deluxe control, and 89mm casters







Interior (H x W x D)	Net Weight	Ship Dimensions (L x W x H)	Ship Weight	
318mm x 348mm x 546mm	45 kg	889mm x 584mm x 1041mm	75 kg	

Cook & Hold Oven Model 300-TH





Top:...........51mm

Left:..........51mm

Right:.........51mm

Back:.........76mm



The 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.



Heat of rejection

300-TH	Heat Gain	Heat Gain			
	qs,	qs,			
	BTU/hr	kW			
	162	0.05			



Cooking temperature range:

94°C-163°C

Holding temperature range:

29°C-96°C



300-TH	V	Ph	Hz	Awg	IEC	Α	Breaker (A)	kW	Plug Configuration		Certification
120V	120V	1	60	14	_	6.7	15	0.8	NEMA 5-15P 15A-125V plug	CUL US LISTED COORDIG APPLIANCE STATE	ANSINSF 4
230V	230V	1	50/60	14	_	3.2	16	0.7	CEE 7/7 BS-1363 CH2-16P Plugs rated 250V	CE	EHI IP X4

Electrical connections must meet all applicable federal, state, and local codes.

NEMA 5-15P







