

AS-250

LOW TEMPERATURE ELECTRONIC COOK AND HOLD OVEN



• HALO HEAT ... a controlled, uniform heat source that gently cooks, holds, and surrounds food for better appearance, taste, and longer holding life.



- 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.
- Cooks, roasts and holds food in the same cabinet.
- 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.
- Provides uniform and consistent cooking, day after day.
- Cooks and holds fish, poultry, meat, vegetables, potatoes, and reheats frozen convenience foods.
- Non-magnetic stainless steel interior, racks, and shelves resist corrosion.
- Stackable design with a capacity of 25 pounds (11 kg).

Single compartment, 20 gauge non-magnetic stainless steel exterior and door with magnetic door latch. Oven interior includes two (2) removable, non-magnetic stainless steel side racks with eight (8) pan positions on 1-3/8" (35mm) centers, one (1) non-magnetic stainless steel wire shelf, and one (1) removable stainless steel drip pan. Oven interior includes one (1) product probe with holder to contain internal temperature probe when not in use. Each unit is equipped with two (2) 1" (25mm) high, base support bars.

Electronic control consists of a 4 digit L.E.D. display, ON/OFF key; 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.

☐ **MODEL AS-250** Cook and Hold Oven with electronic controls.

FACTORY INSTALLED OPTIONS

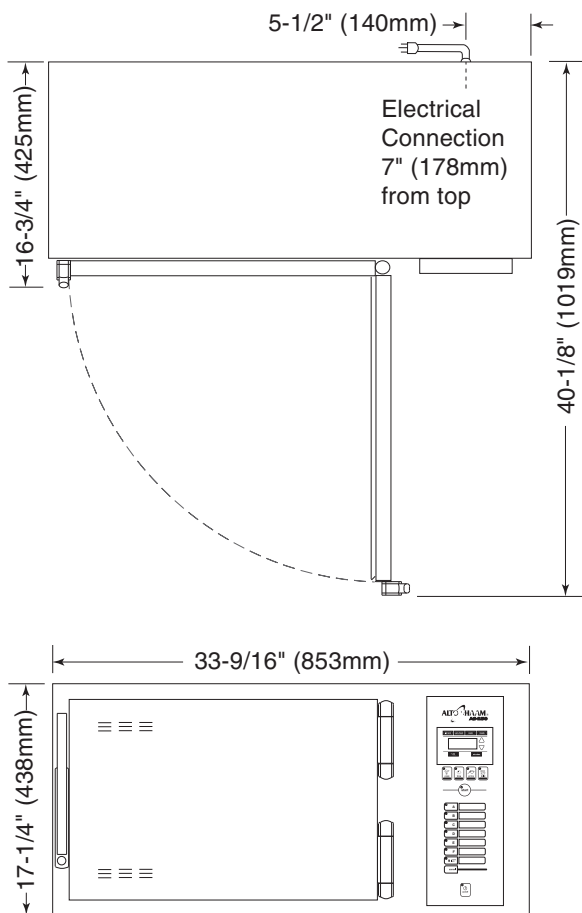
- Cooking thermostat limit set at 250°F for restricted areas of the U.S.A.
- ☐ ➔ Specify on order as required.



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

AS-250

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DIMENSIONS: H x W x D



EXTERIOR:

18-1/4" x 33-9/16" x 16-3/4" (464mm x 853mm x 425mm)

INTERIOR:

13-5/8" x 22" x 13" (346mm x 559mm x 330mm)

ELECTRICAL

VOLTAGE	PHASE	CYCLE/ HZ	AMPS	kW		
125	1	60	10.4	1.3	NEMA 5-15P 15A, 125V PLUG	
AT 200	1	50/60	4.8	.95	CEE 7/7	
AT 230	1	50/60	5.5	1.2	220-230V Plug	

PRODUCT\PAN CAPACITY

25 lbs (11 kg) MAXIMUM

VOLUME MAXIMUM: 7.5 QUARTS (9,5 LITERS)

FULL-SIZE PANS: One (1) 20" x 12" x 2-1/2" MAXIMUM

GN 1/1 PANS: One (1) 530mm x 325mm x 65mm MAXIMUM

WEIGHT

NET	86 lb (39 kg)
SHIP	100 lb (45 kg)
CARTON	36" x 20" x 21"
DIMENSIONS:	(914mm x 508mm x 533mm)
	DOMESTIC SHIPMENTS ONLY

INSTALLATION REQUIREMENTS

Unit must be installed level. The cook and hold 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.

CLEARANCE REQUIREMENTS

3-inches (76mm) at the back, 2-inches (51mm) at the top, and 1-inch (25mm) at both sides

OPTIONS & ACCESSORIES

<input type="checkbox"/> Carving Holder, Prime Rib	HL-2635
<input type="checkbox"/> Shelf, Stainless Steel Wire	SH-2786
<input type="checkbox"/> Stacking Hardware	4928

