



## 2-ASC-2E/STK THE PLATINUM SERIES STACKED ELECTRIC CONVECTION OVEN

- Space savings convenience with stacking combination for a greater cooking capacity within a smaller footprint.
- Superior baking and roasting capability.
- Stainless steel doors and double pane thermal windows.
- Doors include spring-loaded roller assembly and a heavy-duty door hinging system.
- Solid welded construction with stainless steel front, top, left and right sides. Rear enclosure panel is made with corrosion resistant coated steel.
- Removable oven baffle provides easy cleaning.
- Heavy-duty 1/4 hp, two-speed motor provides a fan speed for high volume production or delicate baking.
- Easy to clean porcelain enamel interior is standard.
- •5kW heating element for each oven.
- Durable, low maintenance stainless steel door gaskets.

Each Platinum Series electric convection oven features solid welded construction. Oven interiors are constructed of porcelain enamel with coved corners, and a heavy duty, 14 gauge bottom liner. Each oven is supplied with five (5) chrome plated wire shelves with 2 removable side racks and 9 shelf positions spaced at 1-5/8" (41mm). Each oven is furnished with a 5,000 watt heating element and a heavy duty, 1/4 hp, two-speed fan motor. Control includes a 100°F to 500°F (38°C to 260°C) thermostat and a 60-minute count-down timer. Each control features an oven cool-down function, oven-ready indicator light, and produces an audible signal when time has expired. Oven combination includes stacking hardware (vent riser) and 19-1/2" (495mm) stainless steel leg kit with bullet feet.

#### □ MODEL 2-ASC-2E/stk: two stacked ovens with manual control, porcelain enamel interior

#### □ MODEL 2-ASC-2E/stk/e: Two stacked ovens with electronic control and food probe, porcelain enamel interior



### FACTORY INSTALLED OPTIONS

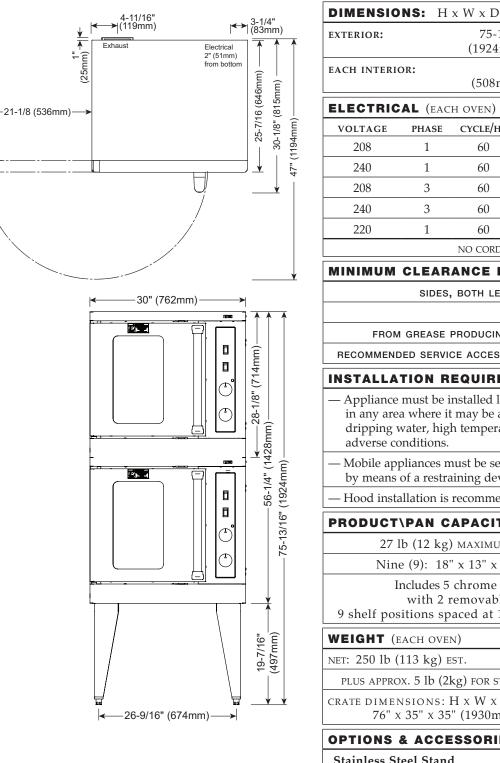
- Electrical Choices
   □ 208V, 1 Phase
   □ 240V, 1 Phase
  - □ 208V, 3 Phase □ 240V, 3 Phase □ 220V, 1 Phase
- Interior Panel Choices
   □ Porcelain, standard
   □ Stainless Steel, optional
- Leg Choices
  - □ 19-1/2" (495mm) Bullet Feet, standard [5005169] □ 19-1/2" (495mm) Seismic Feet, optional [5005168] □ 23" (584mm) Caster Set, optional [5005181]
- Security Device for correctional facility use
   Package includes door lock (padlock not included), security screw package, sealed rivets, security control cover [5020698]



 W164 N9221 Water Street
 P.O. Box 450
 Menomonee Falls, Wisconsin 53052-0450
 U.S.A.

 PHONE: 262.251.3800
 800.558.8744 U.S.A./CANADA
 FAX: 262.251.7067
 800.329.8744 U.S.A. ONLY

# **2-ASC-2E/**sтк STACKED ELECTRIC CONVECTION OVEN



			16" x 30" 1 x 762mn		
EACH INTERIOR:		20" x 15" x 21" (508mm x 381mm x 533mm)			
ELECTRIC	AL (EAC	h oven)			
VOLTAGE	PHASE	CYCLE/HZ	AWG	AMPS	кW
208	1	60	10	24.0	5.0
240	1	60	10	20.8	5.0
208	3	60	12	13.8	5.0
240	3	60	12	12.0	5.0
220	1	60	10	20.8	5.0
		NO CORD OR	PLUG		
MINIMUM	CLEAR	ANCE RE	QUIREM	ENTS	
	SIDES,	BOTH LEFT	AND RIGHT	2" (51m	nm)
			BACK SIDE	0" (0mi	m)
FROM GREASE PRODUCING EQUIPMENT 6" (				6" (152	mm)
RECOMMENI	DED SERVIO	CE ACCESS, F	RIGHT SIDE	20" (50	8mm)
INSTALLA	TION R	EQUIREM	ENTS		
in any are	a where it	nstalled leve may be affe	cted by ste	am, greas	e,
in any are dripping adverse co — Mobile ap	ea where it water, higl onditions. pliances m	may be affe n temperatur nust be secur	cted by ste ces, or any ed to the b	am, grease other seve	e, erely ructure
in any are dripping adverse o — Mobile ap by means	a where it water, higl onditions. pliances m of a restra	may be affe n temperatur nust be secur ining device	cted by ste res, or any ed to the b (NOT FACTO	am, greas other seve uilding st: RY SUPPLIED	e, erely ructure ).
in any are dripping adverse co — Mobile ap by means — Hood inst	a where it water, higl onditions. pliances m of a restra allation is	may be affe n temperatur nust be secur ining device recommende	ed to the b (NOT FACTO	am, grease other seve puilding st RY SUPPLIED DCAL CODES	e, erely ructure ).
in any are dripping adverse co — Mobile ap by means — Hood inst	a where it water, higl onditions. pliances m of a restra allation is <b>\PAN C</b>	may be affe n temperatur nust be secur ining device recommende APACITY	ed to the b (NOT FACTO ed (CHECK LI (EACH OVI	am, grease other seve wilding st: RY SUPPLIED DCAL CODES EN)	e, erely ructure ). ).
in any are dripping adverse co — Mobile ap by means — Hood inst <b>PRODUCT</b> 27	a where it water, higl onditions. pliances m of a restra allation is <b>\PAN C</b> . lb (12 kg)	may be affe n temperatur nust be secur ining device recommende <b>APACITY</b> MAXIMUM -	ed to the b (NOT FACTO ed (CHECK LA (EACH OVI – 17 qts	am, grease other seve uilding st: RY SUPPLIED DCAL CODES EN) (15 liters)	e, erely ructure ). ).
in any are dripping adverse co — Mobile ap by means — Hood inst <b>PRODUCT</b> 27 Nin	a where it water, high onditions. pliances m of a restra allation is <b>\PAN C</b> lb (12 kg) e (9): 18' ncludes 5 with 2 r	may be affe n temperatur nust be secur ining device recommende APACITY	ed to the b (NOT FACTO ed (CHECK LA (EACH OVI — 17 qts half-size s ide racks	am, grease other seven wilding st: RY SUPPLIED OCAL CODES EN) (15 liters) sheet pan shelves and	e, erely ructure ). ). ) s
in any are dripping v adverse co — Mobile ap by means — Hood inst <b>PRODUCT</b> 27 Nin 9 shelf pos	a where it water, higl onditions. pliances m of a restra allation is <b>\PAN C</b> lb (12 kg) e (9): 18' includes 5 with 2 r sitions sp	may be affe n temperatur ining device recommende <b>APACITY</b> MAXIMUM - ' x 13" x 1" chrome pla emovable s aced at 1-5,	ed to the b (NOT FACTO ed (CHECK LA (EACH OVI — 17 qts half-size s ide racks	am, grease other seven wilding st: RY SUPPLIED OCAL CODES EN) (15 liters) sheet pan shelves and	e, erely ructure ). ). ) s
in any are dripping y adverse co — Mobile ap by means — Hood inst <b>PRODUCT</b> 27 Nin 9 shelf pos <b>WEIGHT</b> (1	a where it water, high onditions. pliances m of a restra allation is <b>\PAN C</b> . lb (12 kg) e (9): 18' fincludes 5 with 2 m sitions sp EACH OVER	may be affe n temperatur ining device recommende <b>APACITY</b> MAXIMUM - ' x 13" x 1" chrome pla emovable s aced at 1-5,	cted by ste res, or any ed to the b (NOT FACTO ed (CHECK LA (EACH OVI – 17 qts half-size s ide racks /8" (41mn	am, grease other seven uilding st: RY SUPPLIED DCAL CODES EN) (15 liters) sheet pan shelves and n) for eac	e, erely ructure ). ). ) s h oven
in any are dripping y adverse co — Mobile ap by means — Hood inst PRODUCT 27 Nin 9 shelf pos WEIGHT (1 NET: 250 lb (	a where it water, high onditions. pliances m of a restra allation is <b>\PAN C</b> lb (12 kg) e (9): 18' ncludes 5 with 2 m sitions sp EACH OVEN (113 kg) E	may be affe n temperatur ining device recommende <b>APACITY</b> MAXIMUM - ' x 13" x 1" chrome pla emovable s aced at 1-5,	ed to the b (NOT FACTO ed (CHECK LA (EACH OVI — 17 qts half-size s ide racks / 8" (41mn P: 325 lb (	am, grease other seven uilding st: RY SUPPLIED DCAL CODES EN) (15 liters) sheet pan shelves and n) for eac [147 kg) E	e, rrely ructure ). ). ) s h oven sst.
in any are dripping y adverse co — Mobile ap by means — Hood inst <b>PRODUCT</b> 27 Nin 9 shelf pos <b>WEIGHT</b> (1 NET: 250 lb ( PLUS APPRO CRATE DIME	a where it water, higl onditions. pliances m of a restra allation is <b>\PAN C</b> . lb (12 kg) e (9): 18' ncludes 5 with 2 m sitions sp EACH OVER (113 kg) E DX. 5 lb (24 NSIONS: 1	may be affe n temperatur nust be secur ining device recommende <b>APACITY</b> MAXIMUM - ' x 13" x 1" chrome pla removable s aced at 1-5, v) ST. SHI (g) FOR STAC	cted by ste res, or any ed to the b (NOT FACTO ed (CHECK LA (EACH OVI – 17 qts half-size s ide racks /8" (41mn P: 325 lb ( KING COMF	am, grease other seven uilding st: RY SUPPLIED DCAL CODES EN) (15 liters) sheet pan shelves and n) for eac [147 kg) E PONENTS (N	e, erely ructure ). ). ) s h oven (ST. NET WT.)
in any are dripping y adverse co — Mobile ap by means — Hood inst <b>PRODUCT</b> 27 Nin 9 shelf pos <b>WEIGHT</b> (1 NET: 250 lb ( PLUS APPRO CRATE DIME	a where it water, higl onditions. pliances m of a restra allation is <b>\PAN C</b> . lb (12 kg) e (9): 18' includes 5 with 2 m sitions sp EACH OVEN (113 kg) E ox. 5 lb (21 NSIONS: 1 < 35'' x 35	may be affe in temperatur ining device recommende <b>APACITY</b> MAXIMUM - ' x 13" x 1" chrome pla emovable s aced at 1-5, v) ST. SHII sg) FOR STAC H x W x D " (1930mm	cted by ste res, or any ed to the b (NOT FACTO ed (CHECK LA (EACH OVI – 17 qts half-size s ide racks /8" (41mn P: 325 lb ( KING COMF	am, grease other seven uilding st: RY SUPPLIED DCAL CODES EN) (15 liters) sheet pan shelves and n) for eac [147 kg) E PONENTS (N	e, erely ructure ). ). ) s h oven (ST. NET WT.)
in any are dripping y adverse of — Mobile ap by means — Hood inst <b>PRODUCT</b> 27 Nin 9 shelf pos <b>WEIGHT</b> (1 NET: 250 lb ( PLUS APPRO CRATE DIME: 76" y <b>OPTIONS</b> Stainless S	a where it water, higl onditions. pliances m of a restra allation is <b>\PAN C</b> lb (12 kg) e (9): 18' includes 5 with 2 m sitions sp EACH OVEN (113 kg) E ox. 5 lb (21 NSIONS: I < 35'' x 35 <b>&amp; ACCE</b> teel Stand	may be affe in temperatur ining device recommende <b>APACITY</b> MAXIMUM - ' x 13" x 1" chrome pla removable s aced at 1-5, N ST. SHI (g) FOR STACC H x W x D " (1930mm <b>SSORIES</b>	cted by ste res, or any ed to the b (NOT FACTO ed (CHECK LI (EACH OVI – 17 qts half-size s ide racks / 8" (41mn P: 325 lb ( KING COMF	am, grease other seven uilding st: RY SUPPLIED DCAL CODES EN) (15 liters) sheet pan shelves and n) for eac [147 kg) E PONENTS (N	e, erely ructure ). ). ) s h oven (ST. NET WT.)



W164 N9221 Water Street • P.O. Box 450 • Menomonee Falls, Wisconsin 53052-0450 • U.S.A. PHONE: 262.251.3800 800.558.8744 U.S.A./CANADA FAX: 262.251.7067 800.329.8744 U.S.A. ONLY

www.alto-shaam.com

□ Shelf



SH-26894