



ASC-4G WITH OPTIONAL STATIONARY OVEN STAND AND PAN RACK WITH SHELVES - 5003489



- Superior baking and roasting capability with the patented, transverse-flow burner system that prevents any need to rotate pans in order to cook evenly.
- 50,000 BTU burner enhances the even distribution of heat for rapid heat recovery and maximum efficiency.
- The controlled velocity of convected air is exclusive to the Platinum Series and prevents the possibility of product damage from high velocity air movement.
- 1/2" rear gas connection with combination gas pressure regulator and safety solenoid system.
- Electronic spark ignition system.
- An exclusive, lowered flue exit maximizes the utilization of flue heat prior to discharge from the oven.
- A dependent ⁶⁰/₄₀ door system includes solid stainless steel doors and a double pane thermal window door to view the lighted oven interior.
- Door opens beyond a 120-degree angle for easier loading; include a spring-loaded, bronze roller assembly to provide a positive, pressure-lock seal; and a heavy-duty door hinging system.
- Durable, low maintenance stainless steel door gaskets.

The Platinum Series gas convection oven features solid welded construction and an angle iron frame. The oven interior is constructed of porcelain enamel with coved corners and a heavy duty, 14 gauge bottom liner. It is supplied with six (6) chrome plated wire shelves with 2 removable side racks and 12 shelf positions spaced at 1-3/4" (43mm). The transverse-flow burner system generates a total connected energy load of 50,000 BTU's per hour and is furnished with a heavy-duty, 3/4 hp, two-speed fan motor. Control includes a 100°F to 500°F (38C° to 260°C) thermostat; and a 60-minute count-down timer. The control features an oven cool-down function, oven-ready indicator light, and an audible signal when time has expired. The oven is supplied with 25" (635mm) legs with bullet feet.

□ MODEL ASC-4G: MANUAL CONTROL, PORCELAIN ENAMEL INTERIOR

□ MODEL ASC-4G/e: ELECTRONIC CONTROL WITH FOOD PROBE, PORCELAIN ENAMEL INTERIOR



PRINTED IN U.S.A.

FACTORY INSTALLED OPTIONS

• Gas Type Choices □ Natural □ Propane

□ 120V

• Electrical Choices

- Interior Choices
 Porcelain, standard
 Stainless Steel, optional
- Door Choices
 Window, standard
 Solid, optional
 Solid, optional
 Leg Choices
 25" (635mm) Bullet Feet, standard [5003784]
 25" (635mm) Seismic Feet, optional [5003795]
 6" (152mm) Seismic Feet, optional [5003794]

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www.alto-shaam.com



-44-1/2" (1130mm) 30-5/8" (778mm)

54-5/8" (1387mm)-

1/2" GAS INLET 3-5/32" (80mm) → _ _____

6-15/16" (176mm) → 9-15/16" (252mm) LINE CORD ENTRANCE →

EXHAUST VENT

12-15/16" (329mm) -31-1/16" (789mm

4" (102mm) 1/2" GAS INLET

-3-11/16" (93mm) LINE CORD ENTRANCE

CORD LENGTH 9' (2,743mm)

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29-1/8" (740mm) CAVITY WIDTH

38" (965mm) ── ← 25-11/16" (652mm) → ← 3-5/16" (84,4mm)

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31-15/16" (810mm)

-26-1/2" (673mm).

58-1/2" (1486mm)

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GAS CONVECTION OVEN ASC-4G

DIMENSIONS H x W x D				
EXTERIOR: 58-1/2" x 38" x 44-1/2" (1486mm x 965mm x 1130mm)				
INTERIOR: 24" x 29-1/8" x 25" (610mm x 740mm x 635mm)				
GAS: GAS TYPE MUST BE SPECIFIED ON ORDER				
connected energy load: 50,000 Btu/hr				
manifold size: 1/2" NPT				
	NATURAL	<u>PROPANE</u>		
MANIFOLD PRESSURE:	5.0" W.C.	10.0" W.C.		
MINIMUM INLET PRESSURE:	7.0" W.C.	11.0" W.C.		
MAXIMUM CONNECTED PRESSURE: 14.0" W.C.				
ELECTRICAL				
VOLTAGE PHASE CYC	LE/HZ AMPS	кW		

VOLTAGE	PHASE	CYCLE/HZ	AMPS	кW
120	1	60	7.5	0.9
9' (2743mm)	cord with	plug included:	NEMA 5	5-15P 🐨

MINIMUM CLEARANCE REQUIREMENTS

	COMBUSTIBLE SURFACES	NON-COMBUSTIBLE SURFACES			
BACK	0" (0mm)	0" (0mm)			
LEFT SIDE	2" (51mm)	0" (0mm)			
RIGHT SIDE	2" (51mm)	2" (51mm)			
FROM GREASE PRODUCING EQUIPMENT	6" (152mm)	6" (152mm)			
RECOMMENDED SERVICE ACCESS: 20" (508mm) RIGHT					

INSTALLATION REQUIREMENTS	FACTORY INSTALLED OPTIONS		
— This appliance must be installed level and must not be installed in any area where it may be affected	DIRECT VENT KIT (TO VENT DIRECTLY TO OUTSIDE) 5003797		
by steam, grease, dripping water, high temperatures, or any other severely adverse conditions.	STACKING HARDWARE SEE INDIVIDUAL STACKING COMBINATION SPECIFICATION SHEETS.		
— Mobile appliances must be installed with a flexible	ACCESSORIES		
connector and secured to the building structure by means of a restraining device (NOT FACTORY SUPPLIED).	REAR ENCLOSURE PANEL, Stainless Steel 5005876		
— Hood installation is required (CHECK LOCAL CODES).	SHELF, OVEN RACK		
*	□ INTERCHANGEABLE WITH COOLING RACK SH-26795		
PRODUCT\PAN CAPACITY	STAND, STAINLESS STEEL		
72 lb (33 kg) MAXIMUM	□ Mobile with Cooling Racks & Casters 5003786		
45 qts (43 liters)	\Box Stationary with Cooling Racks & Bullet Feet 5003489		
12 (twelve): 18" x 26" x 1" full-size sheet pans	□ Stationary with Cooling Racks & Seismic Feet 5003787		

WEIGHT

WEIGHT				
NET	393 lb	(178 kg)		
SHIP	465 lb	(211 kg)		
CRATE DIMENSIONS: 45" L x 49" W x 49" H				
(1143mm x 1346mm x 1246mm)				
minimum entry clearance: $31-15/16$ " (810 mm) uncrated				



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