1000-UP, 1000-UP/P **Low Temperature Hot Food Holding Cabinet**

Keeping food that has been cooked to perfection hot and fresh until the moment it is served demands the gentle precision of Alto-Shaam's exclusive Halo Heat® technology. With controlled temperatures and a closed environment free from forced air, harsh heating elements and added humidity, food is kept warm and flavorful, just as intended.

Standard features

- Simple and intuitive pushbutton control that commands all appliance functions with easily identifiable icons
- Halo Heat—a controlled, uniform heat source that gently surrounds food for better appearance, taste, and longer holding life
- Stainless steel interior resists corrosion
- Digital control senses temperature drops faster, providing quick heat recovery time
- Close temperature tolerance and even heat application maintain ideal serving temperature throughout the cabinet
- · Door venting holds crispy food better

Model 1000-UP/P

☐ Double cavity proofing cabinet with window doors.

Deluxe control option (select one)

- ☐ Solid-state, electronic control option simplifies temperature setting and has a clear, easy-to-read LED display and includes our patented SureTemp™ heat recovery system. SureTemp™ reacts immediately to compensate for any loss of heat whenever the door is opened.
- $\hfill\square$ Deluxe control is also available with six independent multiple timers for each compartment to facilitate "first-in, first-out" concept.
- ☐ Deluxe control with internal temperature probe.



Temperature range: 60°F to 200°F (16°C to 93°C)

TEMPERATURE



Four full-size or GN 1/1 pans 2-1/2" (65mm) deep (on wire shelves only)

Eight full-size sheet pans (optional)

Four side racks with eight pan positions spaced on 2-15/16" (75mm) centers

120 lb (54 kg) product maximum 60 qt (76 L) volume maximum















1000-UP

Configurations (select one)

Door choices

- ☐ Solid door, standard
- ☐ Window door, optional—window standard on proofing cabinet

Door swing

- ☐ Right hinged, standard
- ☐ Left hinged, optional

Cabinet choices

- ☐ Reach-in, standard
- ☐ Pass-through, optional—note: pass-through cabinets cannot have doors hinged on the same side

Electrical

- □ 120V, 1 ph
- □ 208-240V, 1 ph
- □ 230V, 1 ph

Accessories (select all that apply)

- ☐ Bumper, full perimeter [5009767]
- ☐ Door lock with key—each handle [LK-22567]
- ☐ Security panel with lock—requires door lock (LK-22567) [5013934]
- ☐ Pan grid, wire, chrome plated—18" x 26" [457mm x 660mm] pan insert (PN-2115)
- ☐ Legs, 6" (152mm), flanged—set of four (5011149)
- ☐ Drip pan with drain, 1-11/16" [43mm] deep [5005616]
- ☐ Drip pan without drain, 1-7/8" [48mm] deep [11906]
- ☐ Water reservoir pan—included with proofing cabinet [1775]
- ☐ Water reservoir pan cover—included with proofing cabinet [1774]

Casters, stem-2 rigid, 2 swivel w/ brake

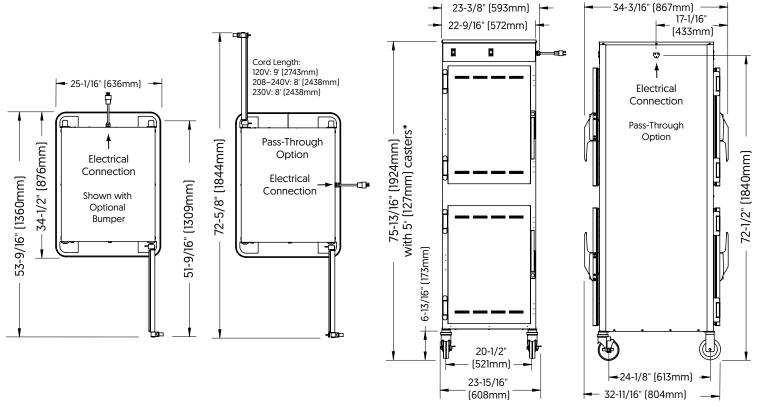
- □ 3-1/2" [89mm] [5008017]
- □ 5" (127mm) (5004862)—standard

- ☐ Stainless steel, reach-in [SH-2325]
- ☐ Stainless steel, pass-through (SH-2346)

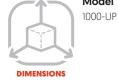
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Specification





*74-1/16" (1881mm) with optional 3-1/2" (89mm) casters *75-5/8" (1921mm) with optional 6" (152mm) legs



Model Exterior (H x W x D)

75-13/16" x 23-15/16" x 32-11/16" [1924mm x 608mm x 804mm]

Pass-Through Exterior

75-13/16" x 23-15/16" x 34-3/16" [1924mm x 608mm x 867mm]

Ship Dimensions (L x W x H)*

1000-UP 35" x 35" x 82" (889mm x 889mm x 2083mm) Interior—each compartment (H x W x D)

26-7/8" x 18-7/8" x 26-1/2" [682mm x 479mm x 673mm]

Net Weight 282 lb (128 kg)

Ship Weight* 360 lb (163 kg)

*Domestic ground shipping information. Contact factory for export weight and dimensions.

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- Appliance must be installed level.
- Appliance must not be installed in any area where it may be affected by steam, grease, dripping water, extreme temperatures, or any other severely adverse conditions.
- Appliances with casters and no cord or plug must be secured to the building structure with a flexible connector. Not factory supplied.



Top: 2" (51mm) Left: 1" (25mm) Right: 1" (25mm) Back: 3" (76mm)



Heat of rejection							
1000-UP	Heat Gain	Heat Gain					
	qs, BTU/hr	qs, kW					
	385	0.11					



1000-UP	V	Ph	Hz	Α	kW	Cord & Plug	
120V	120	1	60	16.0	1.9	NEMA 5-15p 15A-125V plug	
208-240\	208	1	60	7.0	1.4	NEMA 6-15p	
	240	1	60	8.0	1.9	15A-250V plug (U.S.A. only)	
230V	230	1	50/60	7.7	1.8	plugs rated 250V CEE 7/7	
						CH2-16p	
						BS 1363 (U.K. only)	
						AS/NZS 3112	(1)