



HFM-24 HFM-30 HFM-48 HFM-72

• Halo Heat . . . a controlled, uniform heat source that radiates a gentle heat from the shelf base.

- Front-of-the-house use with an existing counter, overhead lighting, and sneeze guard system, or drop into a prep table for hot food plating convenience.
- A more upscale presentation of food items either on trays or on the solid display surface directly (the use of flat bottom surface platters or food containers is recommended).
- Easy drop-in installation design.
- Stainless steel exterior surfaces and flange.
- Requires solid surface insert material (provided by customer).

Exterior side panels of 18 gauge stainless steel. An on/off thermostat control is attached to the heated base with a 30" (762mm) flexible, water-tight extension for built-in installations and can be mounted in a convenient location for the operator. The hot food module is controlled by one (1) on/off switch and one (1) adjustable thermostat with a range of 1 through 10 with one (1) indicator light. Solid surface material insert (customer supplied) provides even heat transfer to hot foods being held in direct contact with the heated surface.

☐ HFM-24 - 24" (610mm) wide	
☐ HFM-30 - 30" (762mm) wide	
☐ HFM-48 - 48" (1219mm) wide	
☐ HFM-72 - 72" (1829mm) wide	







Factory Installed Options

- · Voltage Choices
 - □ 208V
 - □ 230V

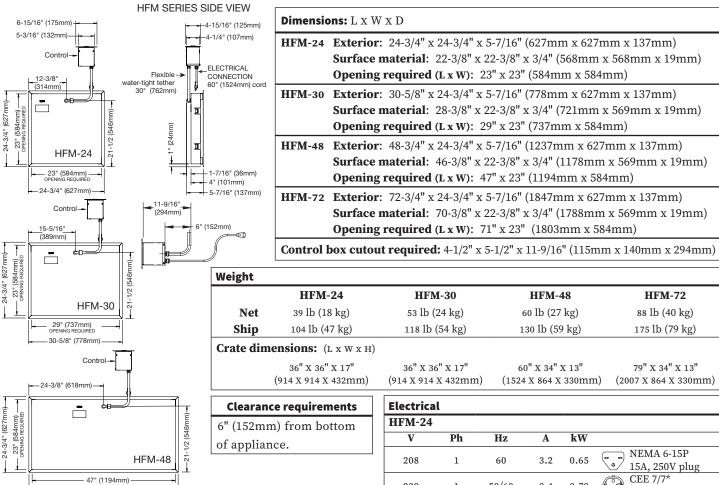


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HFM-24, HFM-30, HFM-48, HFM-72

Hot Food Module



— 24-3/4" (627mm) — 23" (584mm) — opening recuired	Control— 36-3/8" (923mm) HFM-72	
	-71" (1804mm)	

48-3/4" (1237mm)

Installation requirements

- Unit must be installed level.
- It 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.
- Required solid surface material must be rated to withstand temperatures of 300°F (148°C). Material must be 3/4" (19mm) thickness, 3/8" (10mm) radius corners and 1/8" (3mm) top and bottom edge. Edges must be polished. Contact Alto-Shaam for additional information.

HFM-24					
V	Ph	Hz	A	kW	
208	1	60	3.2	0.65	NEMA 6-15P 15A, 250V plug
230	1	50/60	3.4	0.78	CEE 7/7* Plug rated 250V
HFM-30					
V	Ph	Hz	A	kW	
208	1	60	2.8	0.62	NEMA 6-15P 15A, 250V plug
230	1	50/60	3.4	0.83	CEE 7/7* Plug rated 250V
HFM-48					
V	Ph	Hz	A	kW	
208	1	60	6.4	1.3	NEMA 6-15P 15A, 250V plug
230	1	50/60	7.1	1.6	CEE 7/7* Plug rated 250V
HFM-72					
V	Ph	Hz	A	kW	
208	1	60	9.7	1.99	NEMA 6-15P 15A, 250V plug
230	1	50/60	10.6	2.4	CEE 7/7* Plug rated 250V
*Additiona	230V pl	ugs available			
CH2-16P Plug rated 250V					BS1363 Plug rated 250V

Accessories

☐ Cutting Board (for placement on top of surface material) BA-2054 24" (610mm) H x 18" (470mm) W x 1/2" (13mm) D



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