

Outperform every day."

Project:

Item Number:

Quantity:

MIRAGE® INDUCTION RETHERMALIZER



Mirage[®] Induction Rethermalizer

DESCRIPTION

Vollrath's Mirage[®] Induction Rethermalizers use innovative induction technology to run dry without a water bath, improve food quality and minimize food waste; while using a fraction of the energy.

Mirage[®] Induction Rethermalizers are shipped complete with the induction rethermalizer, induction-ready inset, hinged cover with slot, soup cards and card holder. The cover is not NSF.

PERFORMANCE CRITERIA

The Mirage[®] Induction Rethermalizer are designed to take a container of cooked food from a chilled state (below 40.0° F [4.4° C]) through the HACCP "danger zone" of 165° F (73.9° C) in less than 90 minutes. The performance standard is measured using the NSF mixture chilled to 35° F (1.7° C). The electric unit will raise the temperature of this product above 165° F (73.9° C) in less than 90 minutes. The temperature will be maintained above 150° F (65.6° C) when the food product and pan or inset are used with a standard pan or inset cover, and the food product is stirred regularly.

Agency Listings





not NSF.



<u>C</u>

This device complies with Part 18 FCC Rules.

Due to continued product improvement, please consult www.vollrathco.com for current product specifications.

MODELS

7470110 7 Qt. Induction Rethermalizer, Natural (US/CAN) 7470140 7 Qt. Induction Rethermalizer, Red (US/CAN) 74110110 11 Qt. Induction Rethermalizer, Natural (US/CAN) 74110140 11 Qt. Induction Rethermalizer, Red (US/CAN)

FEATURES

- 800 watt 3D induction coil heats food evenly and efficiency.
 Holding temperature averages 90 watts.
- Dry use. Heat is transferred directly to the induction-ready inset, which eliminates the need to monitor and refill water levels.
- ☐ Three temperature sensors have direct contact with the inset to provide very accurate temperature control. Sensors help prevent food in near-empty insets from burning, which maintains food quality and reduces food waste.
- Sensors measure differences in food temperatures. This drives the Stirring Indicator LED that informs operators the food product should be stirred.
- Advanced solid state controls with highly visible white LEDs include: temperature control in °F and °C; three soup presets crème soups, chili, mac and cheese; rethermalize mode; stirring indicator; and a locking function that prevents untrained operators from changing settings.
- Meets NSF4 Performance Requirements for rethermalization and hot food holding equipment.
- G' power cord plugs into any NEMA 5-15R 15 or 20 amp 120V receptacle.

IMPORTANT

- All models require unrestricted intake and exhaust air ventilation for proper operation of the controls. The maximum intake temperature must not exceed 110°F (43°C). Temperatures are measured in ambient air while all appliances in the kitchen are in operation.
- ☐ Countertop models require a minimum clearance of 4 inches (10.2 cm) at the rear and 1 inch (2.5 cm) at the bottom.

WARRANTY: All models shown come with Vollrath's standard warranty against defects in materials and workmanship. For full warranty details, please refer to the Vollrath Equipment and Smallwares Catalog.

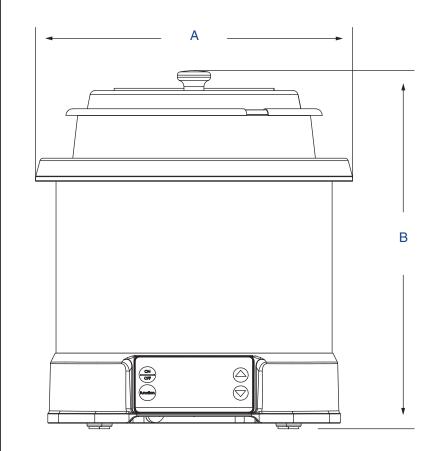
Approvals	Date



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DIMENSIONS (shown in inches (cm))



SPECIFICATIONS

	Dimensions									
Item	(A) Width	(B) Height	Well Depth IN (CM)	Voltage	Watts	Amps	Plug	Shipping Dimensions IN (CM)	Shipping Weight LB (KG)	
7470110	111//8	13½	67/8	120V	0V 800W	6.7A	NEMA	14¾ x 14¾ v 15	11.4	
	(30.3)	(34.2)	(17.6)				5-15P	(37.3 x 37.3 x 38.1)	(5.2)	
7470140	111//8	13½	67/8	120V	800W	6.7A	NEMA	14¾ x 14¾ v 15	11.4	
7470140	(30.3)	(34.2)	(17.6)	1200	OUUVV	0.74	5-15P	(37.3 x 37.3 x 38.1)	(5.2)	
74110110	137/8	13½	67/8	120V	1201/	800W	6.7A	NEMA	14¾ x 14¾ v 15	13.4
	(35.3)	(34.2)	(17.6)		00000	0.7A	5-15P	(37.3 x 37.3 x 38.1)	(6.1)	
74440440	137/8	13½	67/8	1201/	1001/ 0001//	6.7A	NEMA	14¾ x 14¾ v 15	13.4	
74110140	(35.3)	(34.2)	(17.6)	120V	800W	0.7A	5-15P	(37.3 x 37.3 x 38.1)	(6.1)	





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www.vollrath.com