



Induction Fajita Skillet Warmer

Item: SH/BA 3500FH

Article No.: 99600017

Quantity: _____

Project: _____

Approval: _____

Date: _____

Induction Fajita Skillet Warmer

Models:
SH/BA 3500FH



Specifications:

Shall be a Garland Induction Skillet Warmer, Model SH/BA 3500FH, with total kW rating of 3.5, Unit to be constructed of all stainless steel with ceramic glass top. Unit to have a control with four settings: OFF, and three time settings: Fajita, Dessert, and Reheat. Will have indicator to signal end of timed cycle, and automatic turn-off at the end of cycle to prevent overheating. Unit to come in 208V, Single Phase, 60Hz power with integral cord and plug supplied.

Note: The Garland Induction Fajita skillet warmer is designed only to heat empty, oval, cast-iron fajita pans. It cannot be used for sauté or any other application.



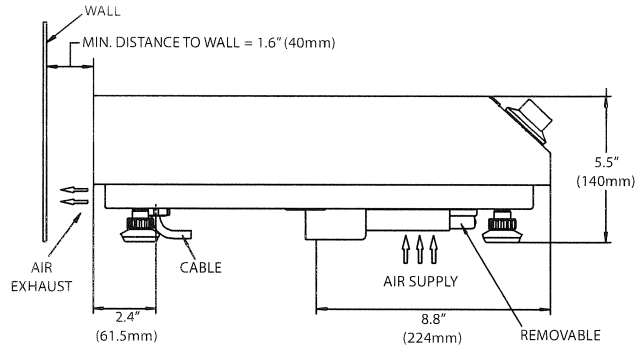
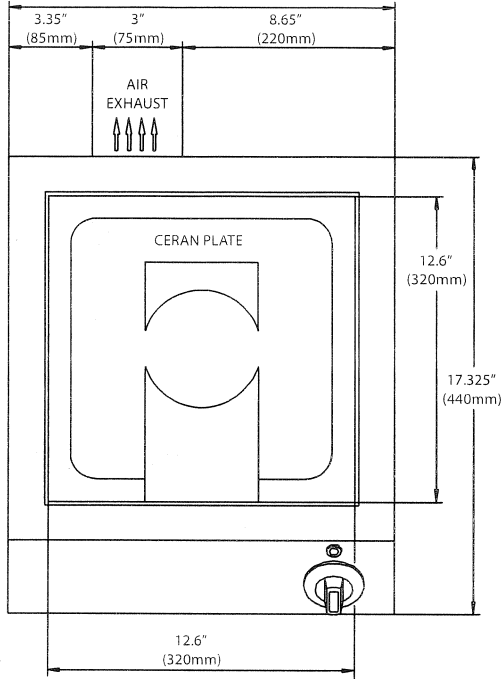
Conforms to UL-197 & NSF-4
Certified to CAN/CSA
C22.2 NO. 109 VDE EN60335-2-38

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Enodis



Installation Notes:

- Installation should be performed by qualified personnel only.
- The appliance must be placed on a level, stable, dry, and non-flammable surface.
- This unit is equipped with a removable grease filter that must be clean and dry during operation.
- The Skillet Warmer must not be placed next to other heat or steam sources (e.g. fryers, open top ranges, griddles, broilers, ovens and steam equipment). Heat and/or steam entering the Skillet Warmer's cooling intake could result in failure due to overheating.
- The air intake, (located on the bottom front), and air outlet, (located at the rear), must not be obstructed. Obstruction of the cooling intake could result in failure due to overheating.
- Air exhaust may be extremely hot. Allow proper rear clearance to a surface that is resistant to heat damage.
- This induction appliance is equipped with a power cable and plug. The en-gaged plug must be easily accessible for disconnection.
- Do not run the power cable within the path of the hot air exhaust. Cable damage and electrical hazard could result.
- Circuit breakers must be rated for a breaking current of 30mA or more.

Model	SH/BA 3500FH
Voltage	208 V, Single Phase
Wattage	3.5 kW
Current A	max. 16 Amps
Leakage Current	4 mA
Coil Diameter	4.7" (160mm)
Max. Power Supply Tolerance	Nominal voltage +6/-10 %
Frequency	50/60 Hz
Ambient Temp. Range, storage	0° to +160°F (-20° to 70°C)
Ambient Temp. Range, function	40° to 110°F (+5° to 80°C)
Relative Humidity, storage	10 to 90 %
Relative Humidity, function	30 to 90 %

Form# SHBA3500FH (04/07)