

Round Induction Heater for Le Dish and Vista Chafing Pots with Frames

Instruction & Specification Sheet for Model SMM068



110V, 60Hz, 700W
7 x 7 x 3 IN / 17.78 x 17.78 x 7.62 CM
2.6 lbs / 1.18 Kg

SMM068 Single Induction Heater

IMPORTANT SAFEGUARDS

When using electrical appliances, basic safety precautions should always be observed, including the following:

1. Read and understand all instructions.
2. Do not touch hot surfaces. Use heat resistant gloves.
3. To prevent fire, electric shock and personal injury, do not immerse cord, plugs or the appliance body in water or other liquid.
4. Close supervision is necessary when any appliance is used by or near children.
5. Unplug appliance from outlet when not in use and before cleaning. Allow to cool before cleaning.
6. Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions, or has been damaged in any manner. Contact Rosetto Customer Service for repair.
7. The use of accessory attachments is not recommended and may result in fire, electric shock or injury to the users.
8. Do not use the appliance outdoors.
9. Do not let cord hang over the edge of a table or counter or touch hot surfaces.
10. To prevent damage to the appliance, do not place the appliance on or near a hot gas or electric burner, or in a heated oven.
11. Extreme caution must be used when moving an appliance containing hot oil or other hot liquids.
12. To disconnect, turn off control first. Then remove the plug from the outlet.
13. Do Not Use this appliance for other than intended use.
14. Do Not Use this appliance if the top is cracked or broken. If cooktop should break, cleaning solutions or water may penetrate the broken area and create a risk of electric shock.
15. Clean Heater Surface With Caution – Be careful if using a wet sponge or cloth to wipe spills while the heater surface is hot to avoid steam burns. In addition, some cleaners can produce noxious fumes when used on a hot surface.
16. Do not place anything on the heater surface except the pan. Never put knife, fork, or other metal objects on the heater surface as these items can become too hot to touch.
17. This appliance is intended to be used in a chafer stand with a water pan set on top of the cooking surface. Do not use without water in the water pan. Do not cook directly in the water pan. Never heat an empty pan.
18. Make sure the area around the appliance is dry and well ventilated. The vent on the appliance should be kept 4 inches (10cm) from wall or other objects.
19. The circuit and voltage should be in accordance with the rated circuit and voltage that the appliance requires.
20. When you are finished using the appliance, remove the pan and turn off the power. Make sure the appliance has cooled down before attempting to move or clean the appliance. Never touch the heater surface of the appliance until cool.
21. Do not let paper or cloth of any type come in contact with the hot surface of the appliance.
22. Make sure the area around the vent is clear to allow proper ventilation of the appliance. To avoid shock or damage to the appliance, do not insert anything into the vent.
23. Keep the appliance clear from any external heat source to avoid damaging the plastic case.
24. To avoid risk of overheating or fire, do not permanently mount the unit into a cabinet or other type of external housing.

NEED ASSISTANCE?

Customer Service Support: **847-763-1215**

Address: **3714 Jarvis Avenue Skokie, IL 60076**

Website: **www.rosseto.com**



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SAFETY PRECAUTIONS TO FOLLOW

Power-Supply Cord

- A short power supply cord is provided to reduce any risk resulting from someone becoming entangled in or tripping over a longer cord.
- Proper use of extension cord if required.
 - a. The extension cord should be a grounding-type 3-wire cord. The marked electrical rating of the extension cord should be as least as great as the electrical rating of the heater.
 - b. The cord must be arranged so that it will does drape over a countertop or tabletop where it can be pulled on by patrons or tripped over unintentionally.
 - c. Check local fire and safety ordinances before using any extension cords.

Safety Protection System

1. Over voltage and low voltage protection: When the power is not stable, the cooker will give off a beeping sound and then turn off the appliance automatically.
2. When any of the following conditions are met, the appliance will not heat and will give off a beeping sound. The appliance will then turn off in 30 seconds:
 - a. When there is no pan on the heater surface.
 - b. When pan is in an incorrect position.
 - c. When the wrong type of pan is used.
3. When heater surface or internal temperature of the appliance housing becomes overheated, the appliance will turn off automatically.

SETTING UP THE INDUCTION HEATER

Be sure to read and understand all the instructions before using the Le Dish/Vista Induction Heater.

1. Remove all the packing materials before use.
2. If the unit appears to be damaged, please contact Rosseto Customer Service.

Parts Included: 1 – Single Induction Heater

HOW THE LE DISH/VISTA INDUCTION HEATER WORKS

The Le Dish/Vista Induction Heater utilizes electromagnetic energy to heat a ferrous metal water pan directly.

Features of Induction Heater

- Energy saving – high thermal efficiency and time saving.
- Safe reliable – computer controlled, safety protection.
- Environmentally friendly – pollution-free, no open flame.
- Easy maintenance – easy to clean ceramic glass panel.

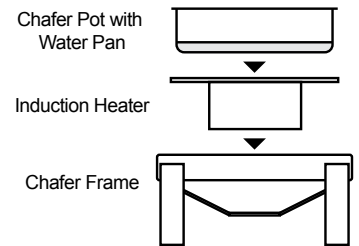
The Le Dish/Vista Induction Heater is intended to be used with induction-ready water pan with a flat, ferrous base measuring 4.5 inches (11.4cm) to 10.25 inches (26 cm) wide. This Heater is intended for commercial food service operations only.

APPLICABLE PAN MATERIAL

Cookware made of ferromagnetic materials, such as cast iron and certain types of stainless steel, can be used on induction cooktops. Non-magnetic cookware like aluminum or copper will not work unless they have a magnetic base.

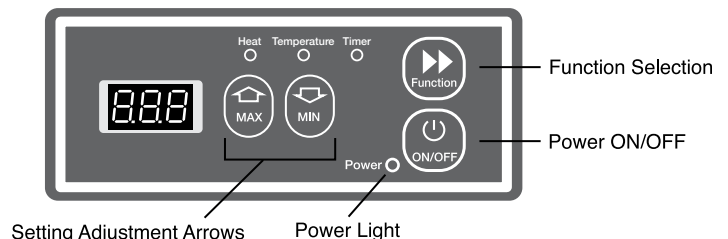
CHAFER SETUP

1. Place the Chafer Frame on a flat, firm, dry and safe surface.
2. Place the Induction Heater into the Chafer Frame.
3. Center the Chafer Pot with Water Pan on the Induction Heater.



OPERATING INSTRUCTIONS

1. Plug the power cord into a 110V/60Hz 15A electrical outlet. When the power indicator lights up, the warmer is ready.
2. Press the **On/Off** button. The unit will be at **Heat** function by default. The **Heat** indicator lights up.



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OPERATING INSTRUCTIONS

- Press the **Function** button to choose a function. The functions are **Heat, Temp, and Timer**. Press once to switch to the next function. The new function indicator light will illuminate.
- Heat** function: Switch to **Heat** function. Press the **Up** arrow once to switch to a higher heat setting. Press the **Down** arrow once to switch to a lower heat setting.
- Temp** function: Switch to **Temp** function. Press the **Up** arrow once to switch to a higher temperature setting. Press the **Down** arrow once to switch to a lower temperature setting.
- Timer** function: Switch to the **Timer** function. Press **Up** arrow once to add one unit of time. Press **Down** arrow to subtract one unit of time. Press and hold either arrow to change time quickly.
- Heat Level 1** will keep food warm.
- When finished using the unit, turn off the power and remove the plug from the electrical outlet.

GENERAL MAINTENANCE AND CLEANING

- Unplug the power cord prior to cleaning the induction heater. Do not use any caustic cleaning agents or abrasive scrubbing pads on the unit.
- To protect yourself from electric shock, NEVER immerse the device, or the power cord in water or other liquids.
- Wipe off the ceramic plate with a warm, damp cloth and a mild nonabrasive soap solution.
- Wipe off the outer unit housing and the control panel with a soft cloth.
- Do not use any petroleum products. This will damage the outer unit housing and the control panel.
- Do not use or store any flammable, acidic, or alkaline materials or substances near the unit, as this may reduce its service life.
- Make sure the bottom of the cookware does not scrape across the surface of the cook top.
- Make sure that the device is properly cleaned before storing it in a dry place.
- Do not stack heavy objects on top of the unit. Excessive weight could possibly damage the unit.

TROUBLESHOOTING

If the induction heater does not function properly, please check the table below.

Fault Type	Alarm Condition	Symptom	Solution
Pan detection reminder	No pan or unsuitable pan Main board driver or coil issues	(Indicator status unchanged) / E0, beeps every 2 seconds	Place the pan in center of heater, check main board, coil, etc. Replace with another suitable pan or replace the faulty main board.
Low-voltage	Voltage < 85V	E1 / (Low gear light flashes)	Check if voltage is >95V or if voltage is in normal status or if main board is faulty
Over-voltage	Voltage > 275V	E2 / (Medium gear lights flash)	Check if Voltage is <275V or if voltage is in normal status or if main board is faulty
Thermister - NTC Open circuit or Short circuit	Value = 0 or infinite	E3 / (Low and medium gear lights flash)	Check if the probe in the center of the heating plate is properly inserted or damaged
IGBT NTC Open circuit or Short circuit	Value = 0 or infinite	E4 / (High gear light flashes)	Check if main board is faulty
Over-temperature / Dry-burning protection	Induction surface temperature too high (dry-burning protection)	E5 / (Low and high gear lights flash)	Check if fan is running or pan bottom is burnt / oil overheating. Restores when temperature drops below set value.
IGBT over-temperature	IGBT temperature exceeds set point	E6 / (Medium and high gear lights flash)	The fan not running or exhaust vent blocked; check the fan or vent obstruction
Communication failure	Main control board to display board ribbon cable broken	Continuous 5 beeps	Re-seat the ribbon cable; check if loose, disconnected or damaged.

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