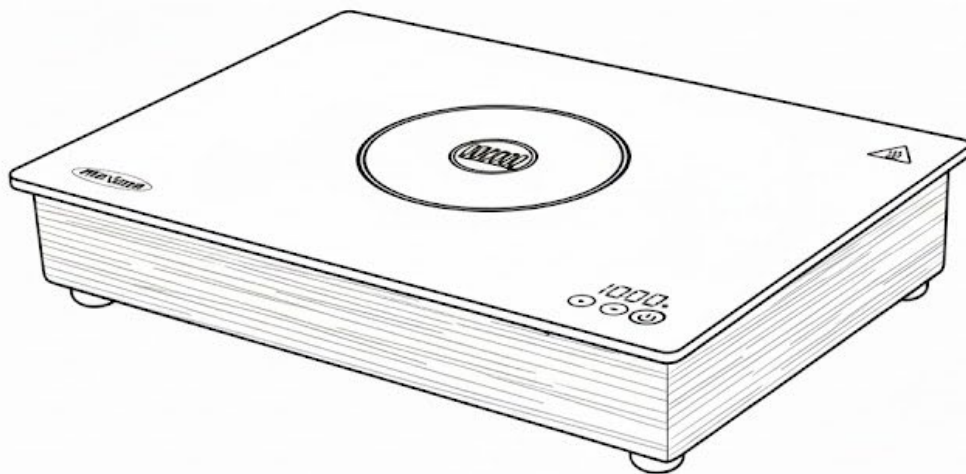




MAXIMA

INDUCTION WARMER

09371325



USER MANUAL

BEFORE USING THIS PRODUCT YOU SHOULD READ THIS USER MANUAL PROPERLY



1. Specification

- 1). Item No.: 09371325
- 2). Power Rate: 1000W
- 3). Voltage: 230V~ 50Hz

2. Importance

- 1). Do not plug with wet hands.
- 2). Do not plug into a socket where several other appliances are plugged in.
- 3). Do not use if the plug cord is damaged or the power plug does not fit the socket safely.
- 4). Do not modify the parts, or repair the unit by yourself.
- 5). Do not use the unit near flame or wet places.
- 6). Do not use where children can easily touch the unit, or allow children to use the unit by themselves.
- 7). Do not place on unstable surfaces.
- 8). Do not move the unit when the pot or the pan is on it.
- 9). Do not heat the pot empty or overheat the pot.
- 10). Do not place metallic objects such as knives, forks, spoons, lids, cans, and aluminum foils on the top plate since they can get hot.
- 11). Use the unit with sufficient space around it. Keep the front side and either right or left side of the unit clear.
- 12). Do not use the unit on carpet or tablecloth (vinyl) or any other low-heat-resistant article.
- 13). Do not place a sheet of paper between the pot or the pan and the unit.
The paper may get burnt.
- 14). If the surface is cracked, switch off to avoid the possibility of electric shock and then take to the service center immediately.
- 15). Do not block air intake or exhaust vent.
- 16). Do not touch the top plate right after removing the pot or the pan, as the top plate will still be very hot.
- 17). Do not place the unit near to the objects which are affected by magnet, such as: radios, televisions, automatic-banking cards and cassette tapes.
- 18). The power cord must be replaced by qualified technicians.
- 19).  **CAUTION:** Hot surface.
- 20). This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- 21). The temperature of accessible surfaces may be high when the appliance is operating.
- 22). Aluminium foil and plastic vessels not placed on hot surfaces.
- 23). The glass ceramic surfaces are not to be used for storage.
- 24). Metallic objects such as kitchen utensils, cutlery etc. shall not be placed on the hob surface within the cooking zones since they could get hot;



- 25). Take care when operating the appliance, as rings, watches and similar objects worn by the user could get hot when in close proximity to the hob surface.
- 26). Only use vessels of the type and size recommended.
- 27). After use, switch the hob element off by means of its control.
Do not rely on the pan detector.
- 28). Appliance not to be cleaned with water jet;
- 29). Any repairs shall be carried out only by persons trained or recommended by the manufacturer.
- 30). Care be taken to ensure that the splash back and surrounding area free of metallic surfaces
- 31).  Non-ionizing electromagnetic radiation
- 32). Appliance is not intended to be operated by means of an external timer or separate remote-control system.
- 33). Don't put products on the touch buttons

Warning: Children should be supervised to ensure that they do not play with the appliance.

3 Installation and Operation

3.1 Unpacking and Positioning

- Carefully unpack the appliance and remove all external and internal packaging materials, including transport protection elements.

CAUTION! Choking hazard!

Keep packaging materials such as plastic bags and EPS (expanded polystyrene) out of the reach of children.

- If the appliance is covered with a protective film, remove it carefully to avoid leaving adhesive residue. Any remaining glue can be removed using a suitable solvent.
- Take care not to damage the rating plate or warning labels attached to the appliance.
- **DO NOT** install the appliance in damp or wet environments.
- Position the appliance so that the connections remain easily accessible and can be quickly disconnected if necessary.
- The appliance must be placed on a surface that is:
level and stable, with sufficient load-bearing capacity;
water-resistant, dry, and heat-resistant;
large enough to allow safe and convenient operation;
easily accessible and well ventilated.
- Maintain adequate distance from the edge of the work surface to prevent the appliance from tipping over.
- Do not place the appliance near devices that are sensitive to magnetic fields (e.g. radios, televisions, etc.).
- Keep a minimum clearance of 5–10 cm from flammable walls and other objects.

3.2 List of Components of the Appliance

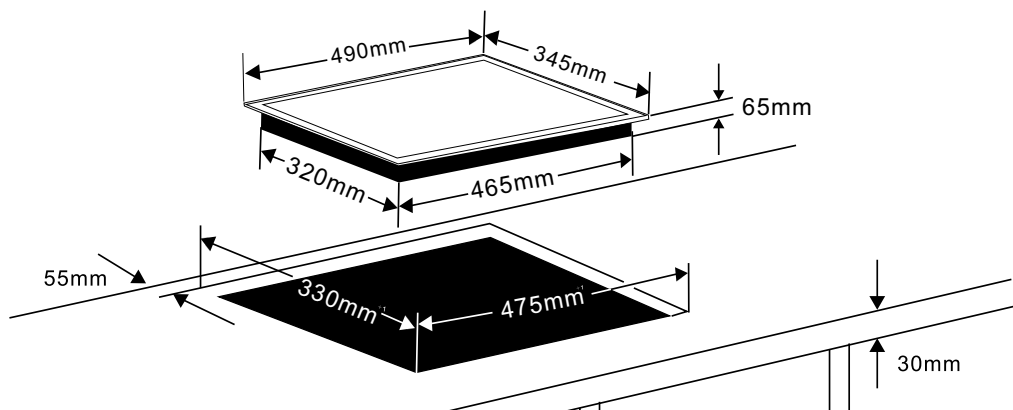
1. Hob
2. Control panel
3. Feet (4 pcs)
4. Ventilation openings
5. Housing
6. Glass heating plate



3.3 Flush-Mounted Installation

The appliance is designed for installation into a worktop. Follow the instructions below during installation:

- 1). Select a heat-resistant worktop to prevent deformation caused by heat radiation from the appliance.
- 2). Ensure that the worktop thickness meets the load requirements and is at least 30 mm.
- 3). Cut an opening in the worktop according to the dimensions shown in Fig. 2.



NOTE: As an alternative to the method described above, the appliance may also be flush-mounted if the adjacent surface is made of stainless steel or another heat-resistant material.

- 4). Ensure sufficient ventilation around the built-in appliance and make sure that the ventilation openings are not obstructed.

ATTENTION! Proper ventilation is essential for the longevity of the appliance. Ventilation of the cabinet underneath is also necessary, so that the warm air can also leave the (closed) cabinet underneath. This can be done, for example, with a grid in the door, or skirting board.

- 5). Maintain a minimum clearance of 760 mm between the and any cupboard above it if no extractor hood is installed.
- 6). To protect the worktop and prevent water ingress, seal the appliance with a suitable sealant.
- 7). Check if there is a ventilation hole in the cabin et below the cooker.



3.4 Power Supply Connection

- Check that the technical specifications on the rating plate correspond to the local mains power supply.
- Connect the appliance to a properly grounded single socket with protective earth. Do not use extension cords or multi-socket adapters.
- Arrange the power cord so that it cannot be stepped on or tripped over.
- Do not operate the appliance with an external timer or remote control device.

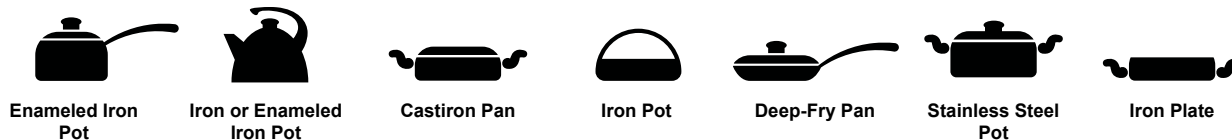
4. How to Use

- 1). Place suitable cooking utensils in the center of the top plate and plug in the socket.
NOTE! Do not leave your pan on the appliance while empty as this may lead to damage to your pan
- 2). Press  to switch on the appliance. You can see the settings on the display.
Minimal setting is 40°C, temperature can be adjust by ▲ or ▼. Temperature setting is: 40°C, 45°C, 50°C, 65°C, 70°C, 75°C, 80°C, 85°C, 90°C, 95°C, 100°C. Note! If the appliance beeps after being switched on, the pan you are using is not suitable for induction or the appliance is defective. In case of any doubt, always contact the supplier!
- 3). Once you have reached the required result, you can switch off the appliance
by pressing .
- 4). If you do not use the appliance for an extended period, remove the plug from the wall-mounted electrical socket and remove the pans from the appliance. NOTE! Allow the appliance to cool off before you touch it. The glass plate is very hot after use.
- 5). The appliance is equipped with an overheat protection. If the pot or pan is getting too hot, the appliance will switch off power, a buzzer sounds and on the display occurs "E02". Should this happen, wait for some minutes and cool the appliance down. After that, the appliance works without problems.
- 6). The induction warmer will shut off automatically if there is no any operation within 2 hours.
- 7). This appliance is liable to get hot during use.

5. Usable and Non-usable Utensils

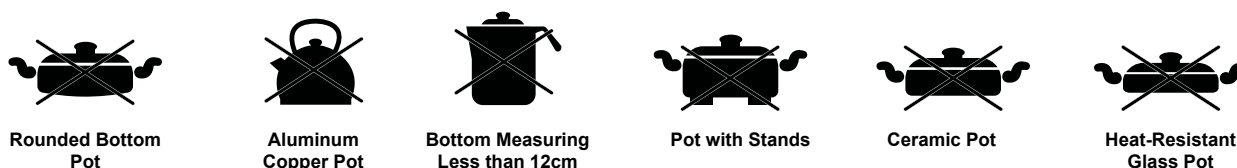
1). Usable Pans

Steel or cast iron, enameled iron, stainless steel, flat-bottom pans / pots with diameter from 12 to 22cm.



2). Non-usable Pans

Heat-resistant glass, ceramic container, copper, aluminum pans/pots. Rounded-bottom pans/pots with bottom measuring less than 12cm.



6. Trouble shooting

If there are any disruptions in the device operation and the display will show an error code check with the table below if the problem can be solved before you contact the customer service or supplier.

Error Message	Cause	Solution
E0	No pan or unsuitable pan	Use pan or suitable pan
E1	Internal temperature of the appliance is too high or the fan inside is not working	Made sure there is a minimum distance of 10cm between the ventilation slot and any obstruction such as a wall or other appliances. Unplug, let the appliance cool down, plug back in and switch ON the appliance Check and clean the air inlet and outlet if they are blocked
E2	1) Overheating protection 2) Damage of temperature sensor(working for about 1 minutes then display E2)	1) Remove the cookware from the appliance. Let the appliance cool down 2) Contact retailer.
E3	Protection of over-low or over-high voltage, or impact current	Make sure the appliance is connected to the correct input voltage



If you cannot remove the malfunctions:

- do not open the body,
- notify the customer service point or contact the sales agent, while providing the following information:
 - type of malfunction;
 - article and serial number (rating plate at the rear of the device);
 - date of purchase.

7. How to Clean

- 1). Disconnect plug and wait until the unit is cooled down completely.
Clean after using every time.
- 2). If the pots/pans are used without being cleaned, discoloration or cooked on stains may be caused.
- 3). Do not use benzine, thinner, scrubbing brush or polishing powder to clean the induction warmer.
- 4). Wipe using dish washing agent and damp cloth.
- 5). Use vacuum cleaner to suck up dirt from the air intake and exhaust vent.
- 6). Never run water over the unit (Water gets inside may cause malfunction).