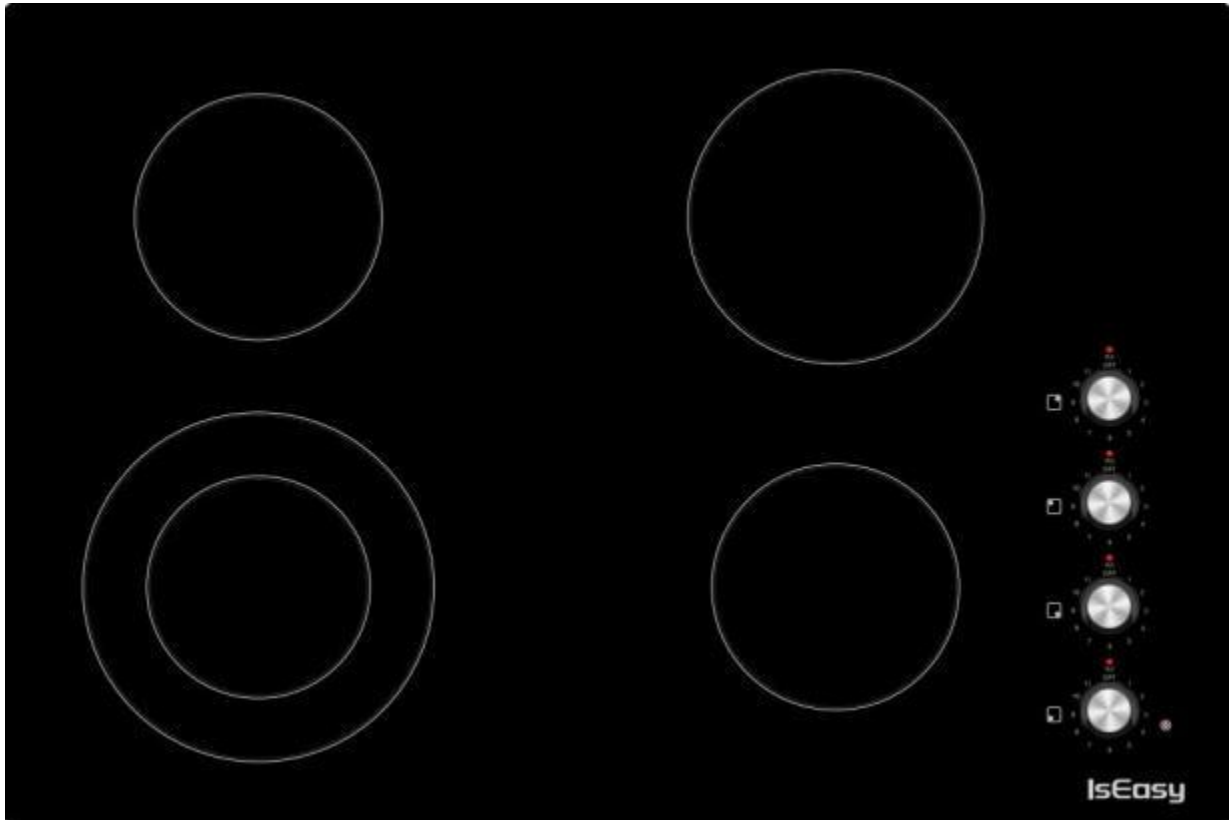


IsEasy



CERAMIC HOB InstructionManual



Model Name: LT4-49

Product size : 770x520 mm

Built in size : 740x490 mm

Voltage : 220 - 240V , 50/60 Hz.

Power (total): 6700W

Customer Service
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Notice: the ceramic plate is hot after cooking, please do not touch!

WARNING

- Repair of any faults in your cooktop must be carried out only by an Authorized Repair Service technician, otherwise the guarantee is not valid.
- The technical details and identification of the appliance are shown on the specification plate. Consult this plate before proceeding with electrical connection.
- Electrical connection must be carried out by a certified specialist familiar with official regulations.



IMPORTANT SAFETY INSTRUCTIONS

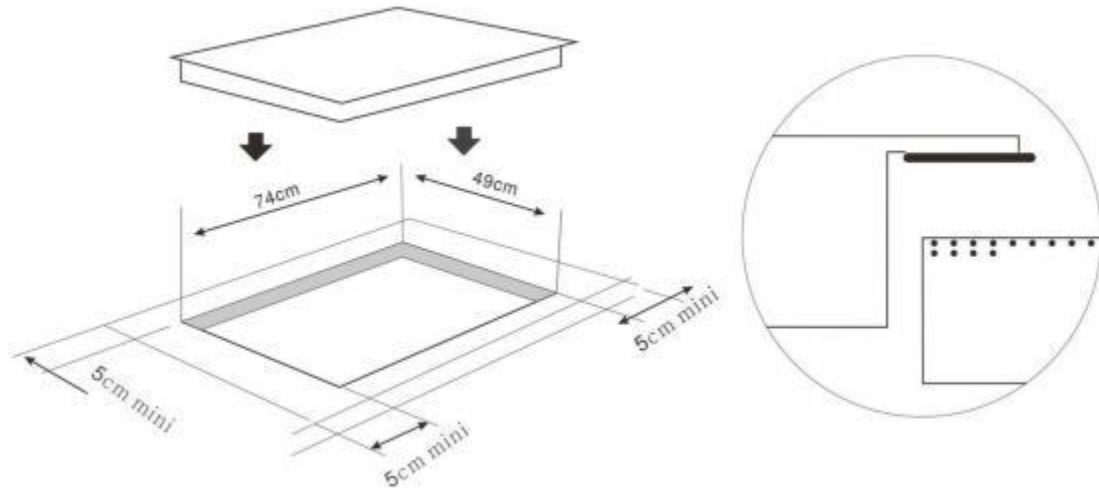
Read all instructions carefully before using this cooktop.

Using kitchen appliances, basic safety precautions must be followed, including the following:

- This appliance must be properly installed and grounded by a qualified technician. Only connect to a properly grounded outlet. See electric preparation and connection instructions in the Installation Instructions.
- Do not repair or replace any part of the cooktop unless specifically recommended. Refer service only to an authorized service center.
- Do not allow children to use this appliance unless closely supervised by an adult.
- Do not store flammable materials in or near the cooktop
- Never use the cooktop to warm or heat a room.
- For personal safety, wear proper clothing.
- Use proper pan size. This appliance is equipped with one or more surface units of different sizes. Select pans with having flat bottoms large enough to cover the surface unit heating element. The use of undersized pans will expose a portion of the heating element to direct contact and may result in ignition of clothing. Proper coverage of pots and pans to burner will also improve efficiency.
- Glazed cooking utensils. Only certain types of glass, glass/ceramic, ceramic, earthenware, or other glazed pots and pans are suitable for range-top service due to the sudden change in temperature, which may result in breakage - see page 15 for reference.
- Do not soak removable heating elements. Heating elements should never be immersed in water.
- Do not cook on a broken cooktop. Contact a qualified technician immediately.
- Clean cooktop with caution. Be careful to avoid steam burns if a wet sponge or cloth is used to wipe spills on a hot cooking area. Some cleaners can produce noxious fumes if applied to a hot surface.

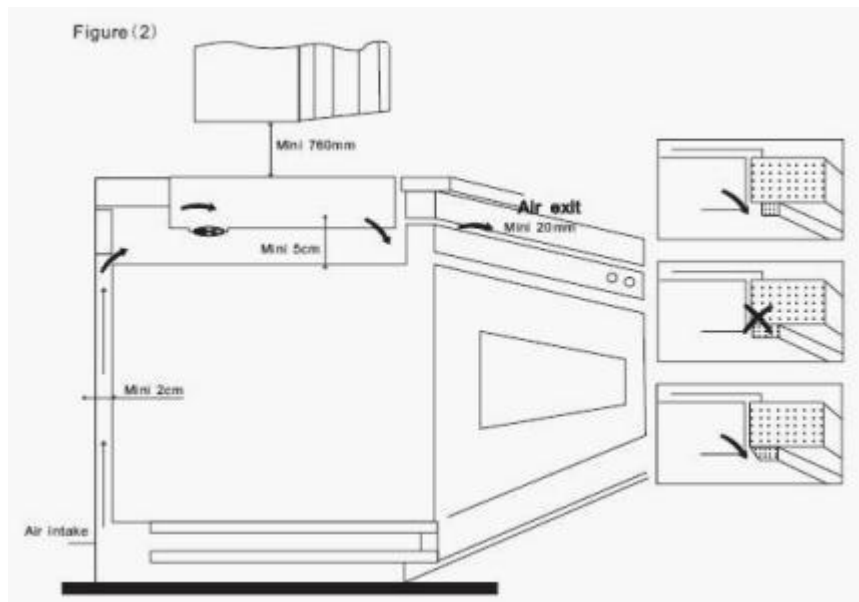
▶ Installation

1. Cut a hole in the worktop of the dimension shown in the diagram below. A minimum of 50mm space should be left around the hole. The worktop should be at least 30mm thick and made of heat resistant material.



2. It is essential that the Radiant Cooktop is well ventilated and that the air intake and exit are not blocked.

Make sure the cooktop is correctly installed as shown in Figure 2.



For safety the gap between the hob and any cupboard above it should be at least 760mm.

Warning

- (1). The Radiant cooktop must be installed by a properly qualified person We have our own qualified installers Never try to install the appliance yourself.
- (2).The Radiant cooktop must not be installed above refrigerators freezers, dishwashers or tumble dryers.
- (3).The wall and the area above the cooktop should be able to withstand heat.

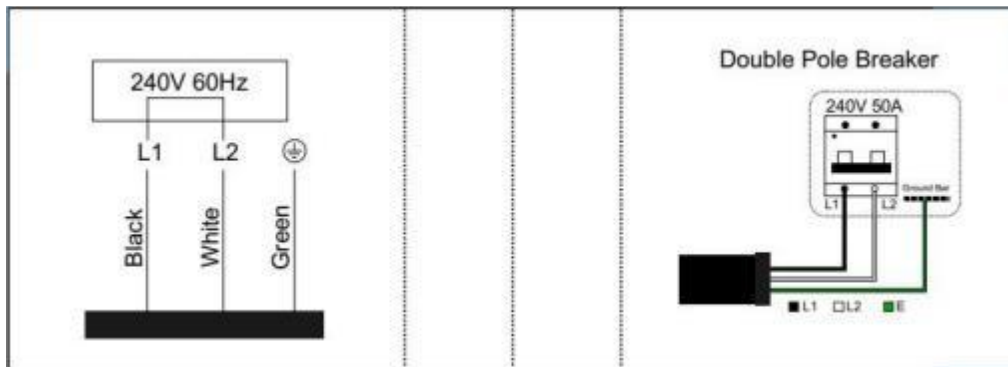
▶ Connection to power supply:

If the cable is damaged or needs or needs replacing this should be done by an after sales technician using the proper tools so as to avoid any accidents.

The installer must ensure that the correct electrical connection has been made and that it complies with safety regulations

The cable must not be bent or compressed

The cable must be checked regularly and only replaced by a properly qualified person.



Black live wire L1, white live wire L2, green ground wire. The whole machine cannot be powered on if any of the black and white wires are not contacted well. After the troubleshooting is not a wiring problem: the hob ring does not light up or a single burner does not light up, it may be that the hob is damaged or the power board is damaged.

Electric ceramic stove failure:

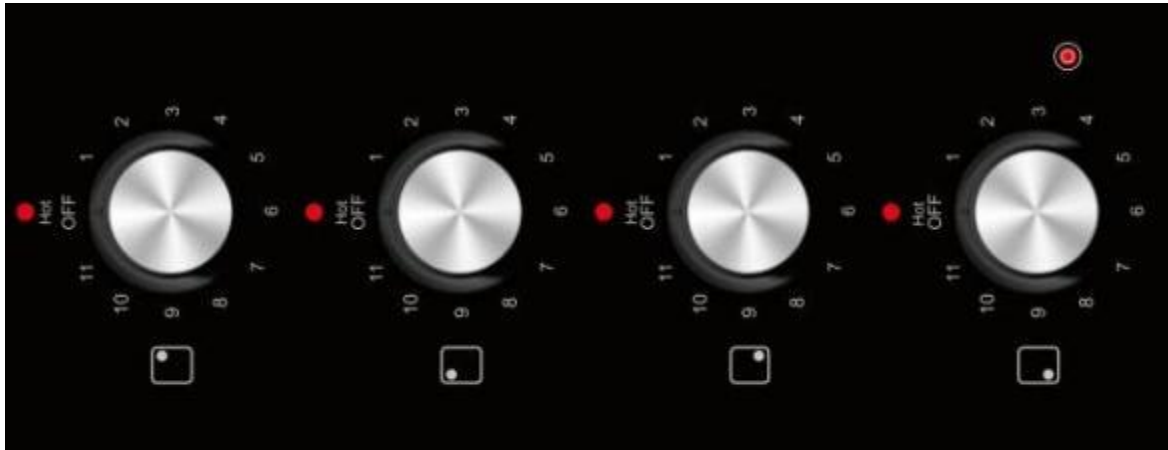
No heating for 2 minutes after the gear is selected, an "E4" fault will be displayed.

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(Please send relevant videos and pictures to our email address, and attach your Amazon order number. After confirming the problem, we will definitely give you a satisfactory solution.)

▷ Diagram of the radiant hob

Schematic diagram of the control panel



▷ Instructions for Use

Operating the device

Place suitable cookware onto the cooker plate, The operation of both zones is the same.

Caution! Make no hot pots or pans on the keypad!


Power

To warm up, turn the knob to the desired position. The setting is from 1-11.

Max. Power for each cooking zone

 max. 1200 W,  max. 2500 W,  max. 1800 W,  max. 1200 W

Extra cooking zone circle for the cooking zone bottom left 

Push the knob above  to switch the outer cooking zone circuits on/off.

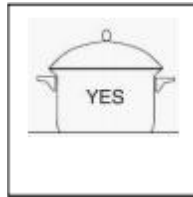
Residual heat indicator:

When the hob has been operating for some time, there will be some residual heat. The residual heat indicator LED (Hot) warns for each cooking zone separate



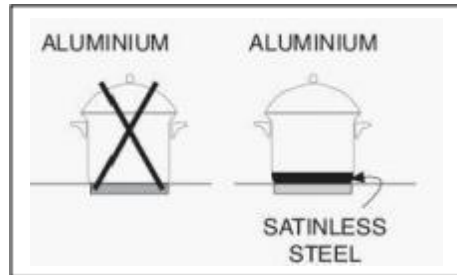
USE OF CONTAINERS

Most stainless steel, enamel, iron, ceramic and copper pans can be used on radiant cooktops.

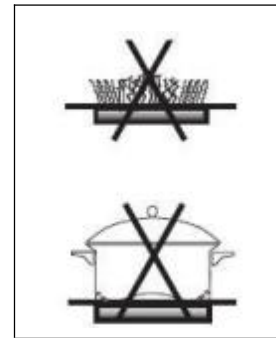


STAINLESS STEEL
ENAMEL
CERAMIC
COPPER

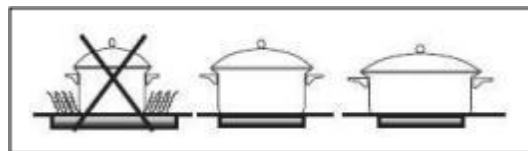
Aluminum pans are not recommended as they may stain the surface, unless they have stainless steel encapsulated bottoms.



Hotplates should not be switched on without a pan on top. The base of the pan should be flat and dry. Pans that have been used on gas cookers are not normally completely flat and absorb heat badly.

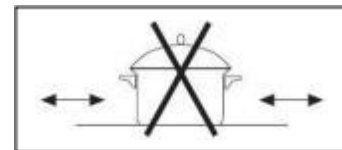


Make sure that the diameter of the pan is at least that of the hotplate.

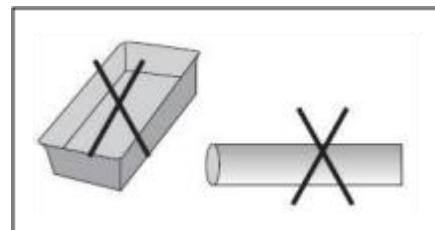


Avoid dragging pans over the radiant glass surface, as it may get scratched.

Always lift the pan.



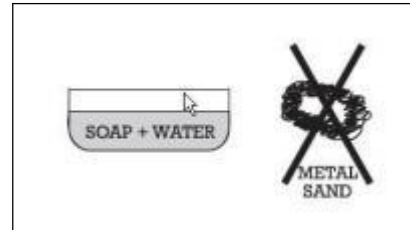
Never use tin foil or plastic containers. They may melt and fuse permanently with the radiant glass surface.



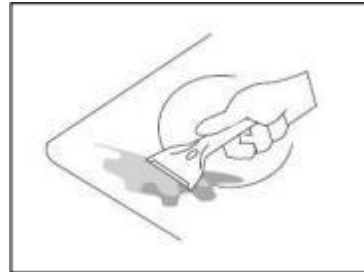
▶ CLEANING

IMPORTANT: If the radiant glass surface breaks or you notice cracks in it, disconnect the equipment. Call your Repair Service Technician.

Clean the radiant glass surface frequently, when it is cool. Never use abrasive products or pads. Clean with a damp cloth and soapy water.



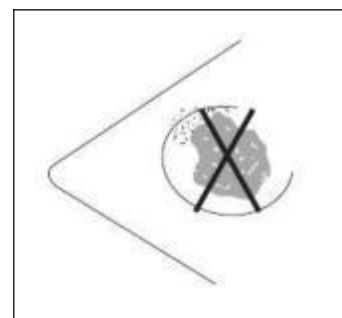
Once a week, clean thoroughly with specific products that preserve and protect radiant cooktops hobs. Scrape off stuck on stuck dirt with a scraper



If sugar (or sugary matter) or plastic is accidentally burnt on the cooktop, remove at once with the scraper while still hot. Otherwise it may leave a permanent mark.



Do not use the cooktop as a work surface. Be particularly careful with dirt or dust from vegetables, cleaning powders, etc. which may scratch the surface when pans are slid over it.





SAFETY

Safety systems

In order to protect the electronics from overheating if the control unit detects excessive heat it will switch off the hotplate closest to the sensors and the letter H will appear on the display. This hotplate can be activated when the temperature of the electronic unit returns to normal.

Each hotplate is equipped with an interior temperature limiter that switches off the hotplate if the radiant surface is heated excessively.

If any cracks appear in the radiant surface, immediately disconnect it from the mains. Do not use any part of the cooktop until a new radiant surface has been fitted.

Automatic

The hob will automatically switch off when you did not set cooking time, forgot to switch off the hob, and did not operate the hob for two hours.

Customer Service

Business Hours: 9 AM-5 PM, Mon-Fri

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