

front

180mm

130mm



Before first use, remove any stickers or similar from the appliance except for the rating label. Dispose of any plastic bags as they pose a risk of suffocation to young children. We recommend that you keep these instructions. For your own safety, you must follow these safety instructions when using electrical appliances.

1 GENERAL SAFETY INSTRUCTIONS

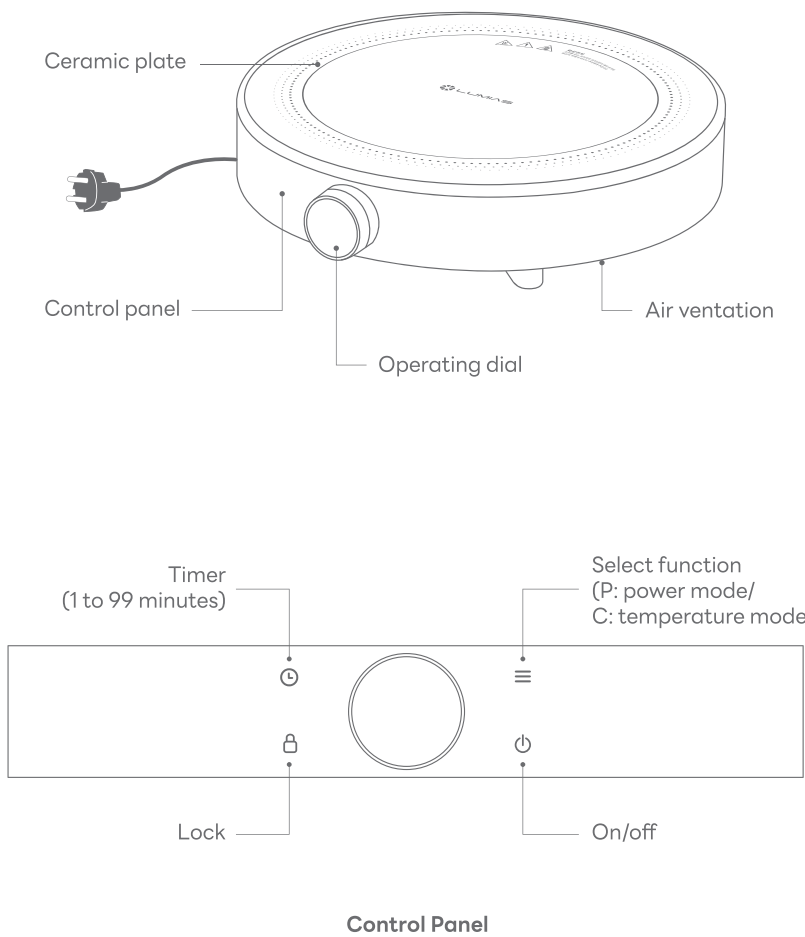
- When using an electrical appliance, basic safety precautions should always be followed including the following:
- Read all instructions.
- Do not touch hot surfaces. Use handles or knobs.
- To protect against electrical shocks, do not immerse the cord, plugs or the whole unit in water or other liquid.
- Close supervision is necessary when any appliance is used by or near children.
- Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off any parts.
- Do not operate the appliance with a damaged cord, plug or if the appliance has malfunctioned or been damaged in any manner.
- If faulty or damaged, return appliance to the nearest authorized service facility for examination, repair, or adjustment.
- The use of accessory attachments is not recommended by the appliance manufacturer and may cause injuries.
- Do not use outdoors.
- Do not let the cord hang over the edge of a table or counter, or touch hot surfaces.
- Do not place on or near hot gas, an electric burner, or in a heated oven.
- Extreme caution must be used when moving an appliance containing hot oil or other hot liquids.
- Always attach the plug to the appliance first, then plug the cord into the wall outlet. To discontinue use, turn off the appliance, then remove the plug from the power source.
- Do not use the appliance for anything other than its intended use.
- Do not cook on a broken cooktop. If the cooktop should break, cleaning solutions and spill overs may penetrate the broken cooktop and create a risk of electric shock.

- Clean cooktop with caution. If a wet sponge or cloth is used to wipe spills on a hot cooking area, be careful to avoid getting burnt. Volatile cleaner can produce noxious fumes if applied to a hot surface.
- Do not place metallic objects such as knives, forks, spoons and lids on the appliance, as they can get hot.
- A short power-supply cord is provided to reduce risks resulting from becoming entangled in or tripping over a longer cord.
- Longer extension cords are available and may be used if care is exercised. If a long extension cord is used:
 - The marked electrical rating of the extension cord should be at least as great as the electrical rating of the appliance.
 - The longer cord should be arranged so that it will not drape over the counter top or table top where it can be pulled on by children or tripped over.

ATTENTION

This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug is intended to fit into a polarized outlet only one way. If the plug does not fit fully into the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not modify the plug in any way.

2 PRODUCT DESCRIPTION



3 FEATURES

Touch control with Knob
Multi-cooking function
LED digital display
Low and high voltage warning system
2x digital display: shows hour/min and temperature/power
Multiple automatic failure detection and safety protection
Maximum power consumption: 2000W
Thermostatic temperature mode ranges from 60°C to 220°C
Timer setting 1-99 minutes
Heating area: 120-260mm in diameter

4 OPERATION INSTRUCTION

Slightly touch the 4 button for difference function / purpose selection
The Knob control for increase (+) / Decrease (-) button of adjusting heating level.
There are totally 9 level, from P1 to P9.

The corresponding power level is from 60°C to 220°C.
The Knob button are also for setting time in Timer function also.

On/Off button :

Put on the plug, all the LED light blinking 5 BEEP" shortly.
LED screen indicate "C". Press On/Off again, enters the standby mode.
LED screen indicate "ON".

backside

Function button :

Press Function button, you can select display temperature of power on the screen. After select the function, you can turn the knob to the clockwise or counterclockwise to set the degree or power.

Here's the details for the heating level :

P (power mode)	P1	P2	P3	P4	P5	P6	P7	P8	P9
	200W	400W	600W	1000W	1200W	1400W	1600W	1800W	2000W
C (temperature mode)	C1	C2	C3	C4	C5	C6	C7	C8	C9
	60°C	80°C	100°C	120°C	140°C	160°C	180°C	200°C	220°C

When cooking at a uniform temperature, use C-mode (temperature mode).

Timer button

Press TIMER button to enter select the timer setup. (from 1 minute to 99 minutes)
Turn the knob to Left / Right side to set cooking time. slightly on the left side is increment of 1 minute; on the opposite side is decrement of 1 minute.
After setting, press TIMER again to confirm the entry or wait briefly until the entry is accepted and the display stops blinking. When the entered time has elapsed, a beep sounds and the unit automatically switches to standby mode.

Note: If you want to cancel timer, press ON/OFF to return to standby mode or press and hold TIMER to resume the desired power or temperature mode.

Lock button :

Press lock button 3 seconds to lock all the function.
The LED screen will show "LO", can't adjust the power / temp / timer in the locked states.

To release the LOCK, press the lock button 3 seconds again. It will return to selection mode, or press the ON/OFF button to turn to standby mode.

When locked, display will jump between time left and setting.
No changes can be made (mode, level or time).

5 SELECTION OF COOKWARE

5.1 Material required:

Steel, cast iron, enameled iron, stainless steel, flat-bottom pans/pots with bottom diameter from 12cm to 26cm.
So suggest to use the required pot, do not try to use other pot instead (especially pressure sensors vessels.)



5.2 Please kindly according to the below requirement if necessary to use the vessel is not equipped.

- Pan/pot must be suitable for induction cooker.
- Pan/pot should be tried out if it's bought by self to see if there are unusual phenomena.
- Pan/pot bought by self should be flat and come with the cover with gas vent

6 MAINTENANCE AND DAILY CARE

- Remove the power plug prior to clean the unit. Do not clean it until the surface cools down.
- Glass plate, panel and the shell:
 - Soft cloth for slight stain.
 - For greasy, dirt, blot by using a clean damp cloth with neutral detergent.
- While the radiator-fan working, dust and dirt would remain on the gas vent, please clean it by brush or cotton stick regularly.
- Remember do not washing the unit by water directly to avoid damaging.
- To protect induction cooker, be sure to have a good contact between plug and socket before using.
- Do not pull out the power cord directly during operation. To extend the appliance's using life, press the "ON/OFF" button first, then pull out the power cord.
- In order to make operating time longer, the fan would still working for cooling the plate, is better to plug out after the fan stops working.
- Please pull out the power cord and put it away when not used for a long time.
- Any other servicing should be performed by an authorized service representative.
- Before carrying out any cleaning or maintenance work, always make sure that the appliance is disconnected from the mains supply by unplugging the power cord from socket-outlet.

7 TROUBLESHOOTING AND TREATMENT

During operations, if any error occurred, please check the following table before calling for service. Below are common errors and the checks to perform.

If the following remedies/controls can not fix the problem, unplug the appliance immediately, contact Service Centre for inspection and repairing, note the error code and report it to Service Center. To avoid any danger and damage to the appliance, do not disassemble or repair it by yourself.

Symptoms	Check points	Remedy
After connecting the power and pressing the "power" key, the appliance has no response.	Is the electricity in suspension?	Use after resuming the electricity.
	Is the fuse broken down?	Check the root causes carefully. If the problem cannot be fixed, please contact Service Centre for checking and repairing.
	Is the plug connected firmly?	
Heating being interrupted in normal use and a "Beep" will be heard.	Incompatible cookware or no cookware is used?	Replace compatible cookware for the induction cooker.
	Is the cookware not considerably placed form the center of the heating zone?	Place the cookware at the center of the defined heating zone.
	Is the cookware being heated but continually being removed?	Place a cookware inside the heating zone.
No operation during the heating being in use.	Is the cookware empty or the temperature too high?	Please check whether the appliance is being misused.
	Is the air intake/exhaust vent clogged or dirt has accumulated?	Remove the stuff clogging the air intake/exhaust vent. Operate the appliance again after cooling down.
	Is the cooker working over 2 hours without any external instruction?	Reset cooking modes or use timer function.
Error codes occur.	E0 Without cookware or Incompatible cookware used E1 IGBT sensor open circuit/short circuit E2 IGBT over heat E3 Over-voltage 270V E4 Under-voltage 90V E5 Top plate sensor open/short circuit E6 Top plate over heat	When showing error signal E0, E5, please check whether the cookware is not suitable, or switch on the appliance again after it is cooled down naturally. When showing E1, E2, E6, please contact Service Centre for checking and repairing.

8 CORRECT DISPOSAL OF THIS PRODUCT

