

Healthy Choice®

DOUBLE INDUCTION COOKER



Model: IC1600 | Batch: PR4751

HOUSEHOLD USE ONLY

Carefully read all instructions before use and save for future reference.

IMPORTANT SAFEGUARDS

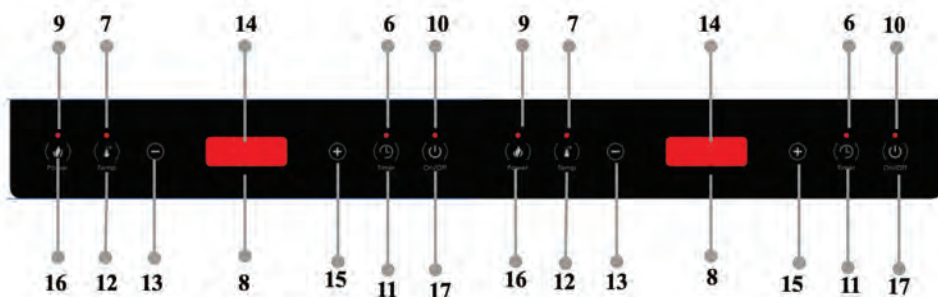
PLEASE READ AND SAVE THIS INSTRUCTION MANUAL
FOR FUTURE REFERENCE

When using the appliance, basic safety precautions should be followed, including:

1. Read all instructions.
2. Do not touch hot surfaces. Use handles or knobs.
3. To protect against electrical shock, do not immerse the cord, plug or any part of the cooker in water or other liquids.
4. Close supervision is necessary when the appliance is used by or near children.
5. Unplug from the outlet when not in use and before cleaning. Allow the unit to cool before putting on or taking off parts.
6. Do not operate the appliance with a damaged cord or plug or after the appliance malfunctions or has been damaged in any manner. Contact Lennox customer support for examination, repair or adjustment.
7. The use of accessory attachments not recommended by the manufacturer may cause injuries.
8. Do not use outdoors.
9. Do not let the cord hang over the edge of a table or counter or touch hot surfaces.
10. Do not place on or near a hot gas or electric burner, or in a heated oven.
11. Extreme caution must be used when moving the appliance containing hot oil or other hot liquids.
12. Always attach the plug to the appliance first, then plug the cord into the wall outlet. To disconnect, turn any control to "off", then remove the plug from the wall outlet.
13. Do not use the appliance for other than intended use.
14. Use only cookware that is suitable for induction cooking. Make sure the cookware has a flat base/cooking surface.

15. Place a heat-resistant pad or mat under the unit before using it to prevent possible heat damage to the benchtop or tabletop.
16. There are no user serviceable parts inside this appliance, any repairs to the appliance must be carried out by a qualified repair person.
17. Clean the appliance regularly as a build-up of grease poses a fire hazard.
18. Never cook food directly on the burners. Always use proper cookware.
19. Do not attempt to cut food in cookware while on the heated burners.
20. Do not leave cookware on hot burners unattended. Close supervision is necessary when using the product.
21. Do not clean with metal scouring pads.
22. When in use, keep the unit a minimum of 20cm away from walls. Place on a flat, stable, heat-resistant surface and in a well-ventilated area. Place the appliance on a dry and horizontal surface.
23. For long-life performance, avoid dropping anything on the cooker. In case of the cooker cracking, turn the power supply off immediately and unplug it from the outlet.
24. Always pull the plug out from the wall outlet. Never pull the cord.
25. Ensure that the power cable never becomes wet or damp when the appliance is in use.
26. Never leave the appliance unsupervised while it is in use.
27. This appliance is intended for household use only. Do not use outdoors.
28. A short power-supply cord is provided to reduce the risks of injury from becoming entangled in or tripping over a longer cord.
29. 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 the use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.
30. Do not insert anything into the vents of the appliance. This can cause an electric shock.

COMPONENTS



1. Air Vent
2. Control Panel
3. Glass Surface
4. 1400W Heating Zone
5. 1000W Heating Zone
6. Timer Indicator Light
7. Temperature Indicator Light
8. Lock Symbol

9. Power Indicator Light
10. On/Off Indicator Light
11. Timer Button
12. Temperature Button
13. Decrease Button
14. LED Screen
15. Increase Button
16. Power Button
17. On/Off Button

Technical Parameters

Product Name	Double Induction Cooker
Model No.	IC1600
Rated Voltage	220V-240V~
Rated Frequency	50Hz/60Hz
Total Power	2400W
Left Hob Power	1400W
Right Hob Power	1000W

INTRODUCTION TO INDUCTION COOKING

Induction cooking is a cooking method in which a cooking vessel (pot or pan) is heated by magnetic induction rather than thermal conduction from a flame of an electrical heating element on a traditional stovetop.

The cooking vessel used on an induction cooker must be made of or contain ferromagnetic steel such as cast iron or stainless steel.

SUITABLE COOKWARE

Only use cookware that is suitable for induction hobs:

1. Suitable cookware consists of pots and pans with a base made of steel or cast iron. You can identify these either by means of the markings on the pan or by testing with a magnet (if a magnet clings to the base of the pan then it's ok to use on an induction cooker).

2. Unsuitable cookware is made from any kind of metal that is non-magnetic, such as aluminum, copper and stainless steel, as well as non-metallic vessels made of porcelain, glass, ceramic, plastic, etc.
3. Thin pan bases are better suited to induction cooking than thick bases. The very short response times to setting modifications (short preheating period, rapid and controllable browning) are not possible when pans with thick bases are used.

Only use cookware that is suitable for the size of the hob. This the only way to ensure that the induction hob functions perfectly. The base of the pan may not be uneven, rather, it must sit flat.

The diameter may not be less than 12 cm to ensure that the energy field has an effect. Do not use pans with a diameter larger than 24 cm.

POWER AND TEMPERATURE LEVEL SETTINGS

1400W Induction Cooker (The Left Hob)

Power (Watt)	Temperature (°C)
200	60
400	80
600	100
800	120
1000	140
1200	160
1400	180
	200
	220
	240

1000W Induction Cooker (The Right Hob)

Power (Watt)	Temperature (°C)
200	60
400	80
600	100
800	120
1000	140
	160
	180
	200
	220
	240

HOW TO OPERATE

1. Put the appliance on top of a suitable surface.
2. Connect the power plug into the power point.
3. There will be a beep sound, LED screens and indicator lights will turn on and off. The appliance will be in standby mode.
4. Press ON/OFF button. The ON/OFF indicator light will turn on and the cooker will be ready for use. The cooker will return standby mode if no buttons are pressed within 10 seconds after switch on.

Switch Off

You can switch the appliance off at any time by pressing the ON/OFF button. The cooker will enter standby mode.

Timer

The timer range is from 1 minute to 24 hours.

After switching the cooker on, press the Timer Button to set the time. The timer indicator light will start blinking and the LED screen will show 0:30. Press the increase button to increase the time or the decrease button to decrease time. The timer adjusts in 1-minute increments. The timer will be automatically confirmed 5 seconds after you set the time.

The cooker will cancel the timer automatically when the LED display screen shows the default time of 0:30 and no buttons are pressed for 5 seconds.

When cooking with a timer on, the LED display screen will show power/temperature and the remaining time alternately every 5 seconds.

When the timer finishes, the cooker will enter standby mode.

To cancel the timer, long-press the Timer Button for 2 seconds.

Power Cooking Function

In standby or other cooking modes, press the Power Button to set power. The power indicator light will turn on.

Press the Decrease or Increase button to decrease or increase the power.

The timer function is available - after you set the power, set the time according to the above directions of the timer setting.

Temperature Cooking Function

In standby or other cooking modes, press the Temperature Button to set the temperature. The Temperature indicator light will turn on.

Press the Decrease or the Increase button to decrease or increase the temperature.

The timer function is available - after you set the temperature, set the time according to the above directions of the timer setting.

Child Lock

Press the Decrease Button and Increase Button at the same time, and the cooker will enter into lock function.

In this mode, it will lock the control panel except for the On/Off Button and lock option buttons (pressing the Decrease and Increase buttons at the same time). The LED Screen will show Loc.

In the lock mode, the LED Screen shows power/temperature and Loc alternately. In the lock and timer mode, the LED Screen shows power/temperature, remaining timer and Loc alternately.

To unlock the cooker, press the Decrease and Increase Buttons at the same time again.

Fan

The fan will keep working for 2 to 5 minutes for heat dissipation after the cooking is finished. It will stop automatically when the glass surface temperature is below 50°C.

High-Temperature Indicator

After turning the cooker off, the LED display screen shows -H- (High-Temperature Indicator). It will disappear when the glass surface temperature is below 50°C.

Automatically Switch Off When No Operation for 2 Hours

In working mode, the cooker will automatically switch off if it's left without any operation for 2 hours (except when the timer mode is activated).

CLEANING AND MAINTENANCE

1. Turn off the appliance by pressing On/Off and wait until the light turns off. Once off, unplug the power cord.
2. Let the appliance cool down.
3. You can use mild detergent or dishwashing liquid with a soft cloth to remove any dirt and residues.
4. Do not clean the appliance with running water or immerse it in water as water will get inside and damage the appliance.
5. Always make sure that the top plate and the pan/pot are clean before cooking as the dirt from the pan/pot will stick to the plate and plate will get discoloured.
6. You may clean the air vent by vacuum cleaner to suck up the dirt or you can use cotton swabs if the dirt is oily.
7. Toothbrush with little soap can also be used to clean the surface as long as you use it gently on the appliance.
8. Do not use abrasives or strong detergents as the appliance might get damaged.
9. After dirt has been removed, use a dry, soft cloth to wipe dry the appliance.

TROUBLESHOOTING

Problem	Possible cause	Solution
Power indicator not on	The appliance is not plugged in.	Please ensure the plug is properly inserted into the socket.
Power off automatically	1. Parts overheated 2. No operation in two hours	Please restart the cooker, otherwise, return it to the service centre for checking and repairing.
LED shows E0	1. No pot 2. Pot too small	When showing error E0, E5, E6, please check whether the cookware is not suitable, or switch the appliance on again after it is cooled down naturally. When showing E2, E3, E4 please contact service center for checking and repairing.
LED shows E2	Temperature sensor open circuit or short circuit	
LED shows E3	High-voltage protection	
LED shows E4	Low-voltage protection	
LED shows E5	High temperature protection, more than 180°C	
LED shows E6	IGBT overheat, more than 100°C	

Note: If the faults can not be resolved, please do not disassemble the appliance by yourself. Contact Lenoxx service for inspection and repair. Note the error code and report it. To avoid any danger and damage to the appliance, do not disassemble or repair it by yourself.

LENOXX®

www.lenoxx.com.au



1300 666 848



LenoxxElectronics



LenoxxElectronics



@LenoxxAustralia