

# **RAMBLEWOOD 3100W COOKTOP MANUAL**


**Model No: ICQ2-31C1**

**“Household Use Only”**

## **IMPORTANT SAFEGUARDS**

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Please carefully read the following instructions before using the induction cooker.

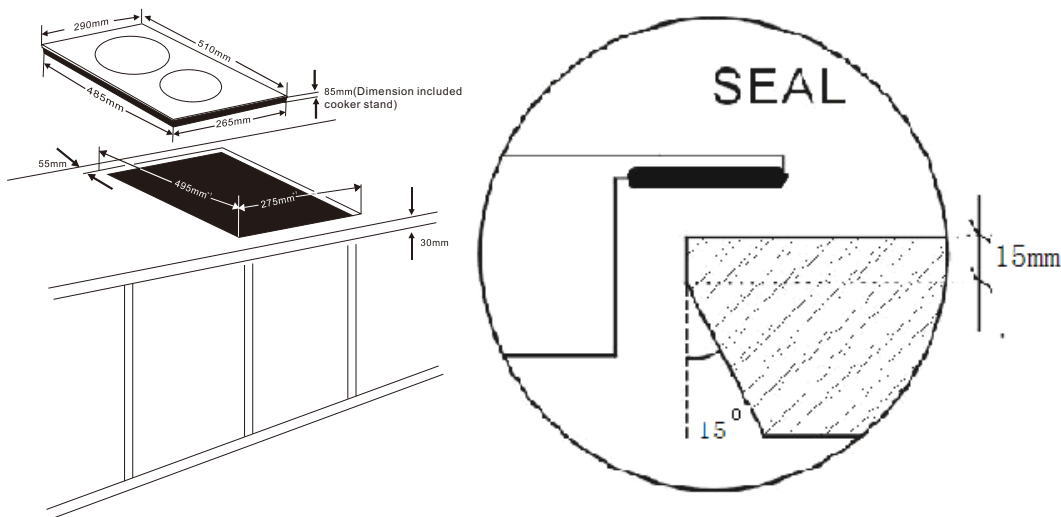
- Do not insert plug with wet hands
- Do not plug into a socket where several other appliances are plugged in.
- Do not use if the power cord is damaged or the plug does not fit the socket safely.
- Do not repair the unit by yourself
- Do not install the unit near fire or water source.
- Please keep children away from the unit.
- Do not turn on the unit when the ceramic glass is damaged or broken
- Do not move the unit when the pot or the pan is on it.
- Do not turn on the unit when pot on it is empty to prevent overheat.
- Do not place metallic objects such as knives, forks, spoons, lids, cans, and aluminum foils etc. on the top glass plate.
- Ensure there is sufficient space around the unit. Keep distance away from other appliance installed right next to it.
- Do not use the unit on carpet or tablecloth (vinyl) or any other low-heat-resistant article.
- Do not place paper between the pan and the glass surface. The paper will ignite.
- If the surface is cracked, please switch off and contact the service center immediately.
- Do not block air intake or exhaust vent.
- Do not touch the top plate during or immediately after the usage. The glass can get hot.
- Do not place the unit close to objects affected by magnet, e.g.: radios, televisions, automatic-banking cards and cassette tapes.
- The power cord must be replaced by qualified technicians.
- The appliance should only be installed & serviced by a qualified / licensed technician, against local & national safety regulation.
-  The glass surface is very hot during use.

## Specification

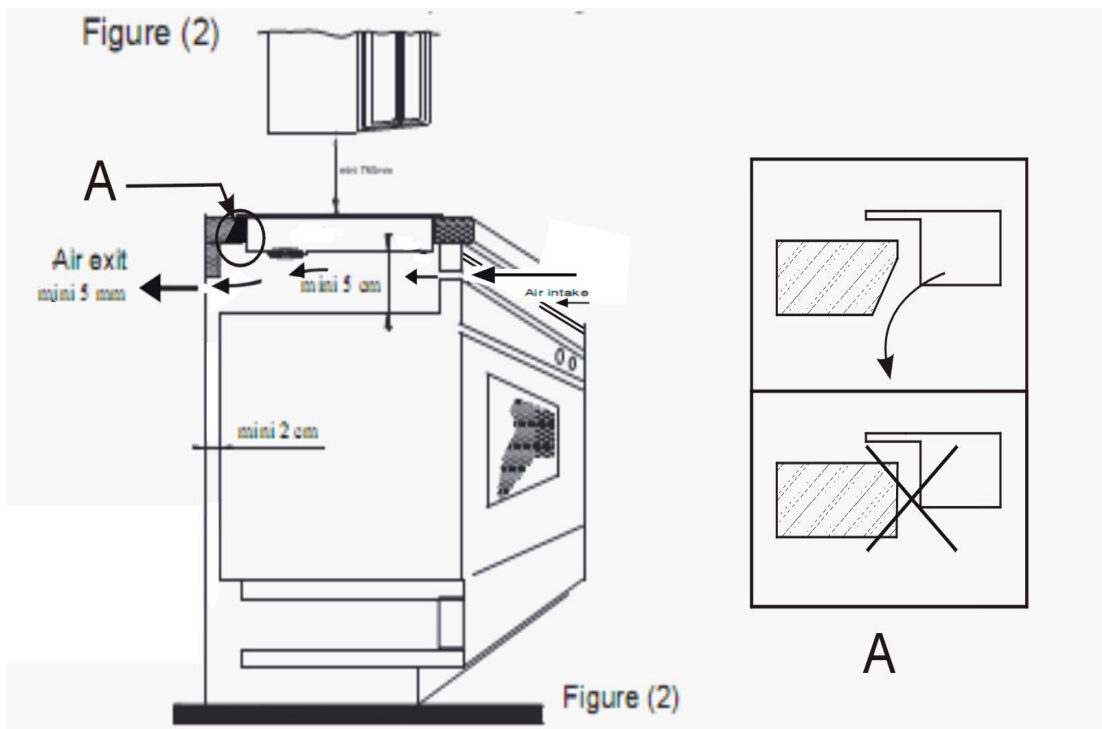
- 1). Item No.: ICQ2-31C1
- 2). Voltage: 240V~ / 60Hz
- 3). Power : 3100W
- 4). Temperature: Front-zone: 1-8 level(1300W), Back-zone: 1- 8 level(1800W)

## Installation

Cut an aperture in the table surface in accordance with the sizes shown in the drawing. For the purpose of installation, and use, a minimum of 50 mm space shall be preserved around the hole. Be sure the thickness of the table surface is at least 30mm. Please select heat-resistant table material to avoid deformation caused by the heat radiation from the hotplate. As an alternative to the method below the hob can be flush mounted provided the adjacent surface is stainless steel or some other suitable heat proof material. See Figure (1)









Ensure that the induction hob is well ventilated and the air inlet and outlet is not blocked.



Note: The safety distance between the hotplate and any cupboard above the hotplate should be at least 760mm. Apply suitable sealant to secure the hob to the worktop and to prevent ingress of water.

### How to Use (The operation of both zones are the same)

- 1). Place suitable cookware onto the induction cooker plate, and connect the plug to suitable socket.
- 2). Pressing , the light will shine to \_\_ indicate that the induction cooker is heating up
- 3). Pressing , the light will shine, the cooker will heat at 8-level. Set the cooker at desired power by directly pressing by “▼” or “▲” to adjust the power from 8 to 1 level,
- 4). Pressing , the light will shine, the cooker will heat at 1-level. Set the cooker at desired power by directly pressing by “▲” or “▼” to adjust the power from 1 to 8 levels
- 5). Adjust the time from 0 minute to 99 minutes by Pressing the knob at the state of Time.
- 6). When pressing  whilst cooking, the induction cooker will immediately stop working. After stopping working, the fan will cool down the induction cooker for one minute, and will then be off.
- 7). After pressing , the induction cooker will automatically shut off if it is not used within 2 hours.
- 8) Locking 

To ensure normal operation, and to avoid inadvertent change of mode, press “LOCK” key, the hob enters the locked state, the locking indicator flashes and other keys are disabled.

Unlocking: To Unlock the induction hob, hold the “LOCK” key for two seconds.

**Unit power delivery may vary under different material or size of the pan**

## Attention



Please use a dedicated power protection air switch;



Indoor use only.



Never directly wash the induction hotplate with water so as to avoid dangers.



Never have the induction hotplate to work without food inside, otherwise its operational performance may be affected and danger may happen.



For sealed food such as canned goods, please do not heat them before opening their covers so as to avoid any dangers of explosion due to heating expansion.



After being used for a long time, the corresponding heating zone of the induction hotplate is still hot. Never touch the ceramic surface to avoid burning.



We suggest that you should periodically check that there are no object (glass, paper, etc) that could obstruct the inlet under your induction hotplate.



Metallic objects such as knives, forks, spoons and lids should not be placed on the hotplate since they can get hot.



Never use the induction hotplate in high temperature environments such as near a gas stove or kerosene stove.



Do not put any detergents or flammable materials in the equipment installed under the induction hotplate.



If the surface is cracked, switch off the appliance to avoid the possibility of electric shock.



Do not place rough or uneven appliances, which may damage the ceramic surface.

## TROUBLESHOOTING

Error Message	Cause	Solution
E0	No pan or unsuitable pan	Suitable pan
E1	Temperature of IGBT is too high or temperature testing circuit failure.	Clear/unblock ventilation slots.Let the device cool off for a few minutes.the device is ready for the error message remains indicated in the display after the divice has cooled off .  Contact retailer
E2	Heating empty pan, temperature of pan is too high or temperature testing circuit of pan is fail.	Remove the cookware form the hob. Let the device cool off for a few minutes .The device is ready for operation afterwards
E3	Voltage is unusual.	Let the device cool off for a few minutes. The devices is ready for operation afterwards