GER ANICA

INDUCTION COOKER GRIC2000W



INSTRUCTION MANUAL

Please read this manual carefully before using, and keep it for future reference.

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GENERAL SAFETY

IMPORTANT INFORMATION

Read this manual thoroughly before you start using the Cooktop.

The safety precautions instructions reduces the risk of fire, electric shock and injury when correctly complied to.

Please follow all instructions and take notice of all warnings.

WARNING!

- INSTALLATION: This Cook-top must be installed by a licensed electrician.
- Before carrying out any work, repairs or maintenance on this appliance, it has to be disconnected from the mains. If possible switch of the cook-top from the wall before cleaning, failure to do so may result in electric shock or death.
- During use be sure to avoid any direct contact with the surface as you may get burned. Always be careful while using this appliance. Do not touch any components of the cook-top as it will be hot and it is highly recommended that you use cook-top gloves when handling cookware.
- Do not leave any items on the cook-top as this is a fire hazard. In the case of a fire do not use a fire extinguisher with water, Highly recommended that you switch off the cook-top and cover the flames with a fire blanket.

USAGE CONDITIONS AND RESTRICTIONS

- Supervision over children is to ensure that they do not play with the appliance. Never allow them to use, play with the appliance. Cleaning and maintenance must not be done by children.
- This appliance is not to be used by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they are being supervised or been given instructions on how to use of the appliance in a safe way and understand the hazards with using this appliance incorrectly.
- Make sure to read all rules and regulations in this manual. Anyone who is not

GENERAL SAFETY INSTRUCTIONS (Cont.)

familiar with this appliance are not to operate it. These instructions do not cover every possible situation or condition as with any appliance. Use extreme caution when installing, operating and maintaining this appliance.

- Never leave the cook-top unattended while in use.
- Only for indoor domestic use only. It is not to be used for industrial or commercial use.
- Do not use this product for anything other than its intended purpose, and only use it as described in this manual. Do not attempt to alter or modify this appliance.
- This appliance can become extremely hot and therefore children and pets are to be kept away. If younger family members are in the kitchen, be sure to keep close supervision at all times. Do not allow children to operate or play with this appliance.
- Do not use the cook-top for heating up the area.
- Make sure you do not use the appliance if any part has been damaged. It must only be repaired by a qualified technician. An incorrect repair could expose you to risk of electric shock, fire or injury. If you continue to use the product in such a condition it could cause a fire or electrocution. Call our customer support on info@ayonz.com.
- The appliance is not intended to be operated by means of an external timer or separate remote control system.
- Metallic objects such as knives, forks, spoons and lids are not be places on the hotplate as they can get very hot.
- Caution: The cooking process has to be supervised, A short term cooking process has to be supervised continuously.
- Warning: Unattended cooking on a hob with fat or oil can be dangerous and may result in a fire.
- Do not use any unstable or plastic cookware products or aluminum foil containers. No large cookware are to overlap bench as this can deflect heat back onto the cook-top and damage the surface. Cookware products can become hot while in use with this appliance. Be sure to position handles away from reach of children.
- Make sure not to switch on hotplate without anything on it, do not use cook-top to warm up plates.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

GENERAL SAFETY INSTRUCTIONS (Cont.)

- Do not place anything heavier then 10kgs on the cook-top.
- Checking constantly when frying food to ensure that oil is not overheating and becomes a fire hazard. Do not overfill deep dry pans with oil (more than one third) and be sure not to leave unattended.
- Make sure to switch off all control when not in use and allow surface to cool before cleaning.
- Disconnect the appliance from the mains before cleaning, if its accessible.
 Do not cover the appliance or power cord in any water or other liquids.
 Do not use any steam cleaning products for the cleaning of this appliance.
- Do not disconnect the appliance with wet hands, Grip end of plug, do not pull cord to disconnect.
- Do not use appliance if there is a technical fault. All faults must be fixed by a qualified/authorized person.
 Contact customer support on info@ayonz.com
- Incorrect use can result in property damage, injury or death. We assume no liability for misuse of the appliance or noncompliance with these instructions.
- **WARNING!** If the surface cracks, switch off the appliance immediately to avoid the possibility of electric shock and contact customer support.
- Be careful when using this cook-top, as the cook-top complies with all safety regulations, we do not wish for customers to burn themselves as the surface will become extremely hot during use and will retain heat after use.
 Please remember to let the cook-top cool down before attempting to clean.
- Young children should be kept away from this appliance at all times! Take extreme caution when using the appliance that they do not come anywhere near the cook-top.

RECOMMENDED:

This product should be placed and used on a "stable, horizontal, flat and heat-resistant" surface. Must be placed on an insulated heat pad. We recommend you purchase a heat insulation pad to be placed under this product, as the heat generated from the product may cause damage to the surface overtime.

PRODUCT OVERVIEW



INSTALLATION

Before installing your appliance, read all safety instructions in this manual, especially the sections on electrical safety and installation.

UNPACKING

- When unpacking the appliance, be sure to keep all the packaging materials until you have made sure your new appliance is undamaged and in good working order. This product has been packaging to protect itself against transportation.
- Be sure to remove all packaging materials around the appliance and that the plastic film used is also removed.
- **CAUTION:** Plastic wrapping can be a suffocation hazard for babies and young children. Make sure all packaging materials are out of reach for children and that they are disposed of correctly.

INSTALLATION

- Place the product on a flat, stable surface that can support the weight of the product. Do not place the product where heat, moisture or high humidity are generated, or near combustible materials.
- The product is intended to be used freestanding and must not to be placed in a cabinet.
- The product must have plenty of airflow. Allow 30cm of space above the product, 10cm at the back and 5cm on both sides. Do not cover/block any openings on the appliance. Do not remove the feet.
- The power cord must not run under the product or over any hot or sharp surface.
- Make sure that the power socket is easily accessible so it can be unplugged in an emergency.

RECOMMENDED:

This product should be placed and used on a "stable, horizontal, flat and heat-resistant" surface. Must be placed on an insulated heat pad. We recommend you purchase a heat insulation pad to be placed under the product, as the heat generated from the product may cause damage to the surface overtime.

INSTALLATION (Cont.)

IMPORTANT ADVICE

The plug must be connected to an appropriate outlet that is installed with local standards and requirements. If unsure, consult an electrician or a service representative.

This appliance is intended to be used in household and similar applications such as:

- staff kitchen areas in shops, offices and other working environments;
- farm houses;
- by clients in hotels, motels and other residential environments;
- bed and breakfast type environments.

SPECIFICATIONS

Power Supply	220-240V ~ 50/60Hz	
Cooking Zones	1 Zone	
Installed Electric Power	2000W	
Product Size 280 (w) x 350 (d) x 65 (h) mm		

HOW TO USE

USING THE COOKER

- 1. Plug in the product into the wall power socket.
- Once power is turned ON at the wall socket, the induction cooker will make a BEEP sound. Indicating the product is now in standby mode.
- 3. Place suitable cookware on the centre of the cooking zone.
- 4. Press the POWER ON/OFF button, the LED Display will show [- - -].
- Press the HEATING button, and adjust the cooking power by press the
 or + buttons to a maximum of 2000W
- 6. When finished cooking, you can press the POWER ON/OFF button to turn off the product.

TIMER

Only works in modes: BOOSTER/STEAM/FRY/STIR FRY/HOT POT

- 1. Refer to above "USING THE COOKER" instructions,
- Once power is turned ON at the wall socket, the induction cooker will make a BEEP sound. Indicating the product is now in standby mode.
- 3. Place suitable cookware on the centre of the cooking zone.
- 4. Press the POWER ON/OFF button, the LED Display will show [- - -].
- Pressing MENU to select 1 of the below programs for cooking: BOOSTER / STEAM / FRY / STIR FRY / HOT POT
- 6. Press the TIMER button and the TIMER button will light up.
- 7. Using the (minus) or + (plus) buttons to adjust the timeframe of when you want the cooker to turn off.
 - (Press and Hold the (minus) or + (plus) buttons to adjust quicker).
- 8. When timer countdown is finished, a BEEP signal will sound and the product will stop operation.
- To cancel TIMER operation, Press and hold the TIMER button for 3 seconds or the ON/OFF key to stop.

HOW TO USE (Cont.)

CHILD SAFETY LOCK

- 1. Press and hold the (minus) or + (plus) buttons together at the same time to lock the cooker.
- 2. To cancel the lock, press and hold the (minus) or + (plus) buttons together.

COOKING FUNCTIONS

BOOSTER - Boosts cooking power and the default cooking power is set to 2000W.

STEAM - Steam cooking power and the default cooking power is set to 1400W.

FRY - Fry cooking power and the default cooking power is set to 200°C.

STIR FRY - Stir Fry cooking power and the default cooking power is set to 240°C.

HOT POT - Hot Pot cooking power and the default cooking power is set to 1200W.

SLOW FIRE - Slow Fire cooking power and the default cooking power is set to 2000W. It will change to 1200W after 5 minutes.

WATER - Water cooking power and the default cooking power is set to 2000W. It will change to 1200W after 7 minutes.

SOUP - Soup cooking power and the default cooking power is set to 1200W. It will change to 500W after 10 minutes, and then change to 120W at 17 minutes (total).

CONGEE - Congee cooking power and the default cooking power is set to 1200W. It will change to 500W after 7 minutes, and then change to 120W at 17 minutes (total).

MILK - Milk cooking power and the default cooking power is set to 120W. Once the cooking temperature detects over 60°C, it will pause the heating and the digital display will start flashing MILK.

It will stop flashing MILK when temperature cools below $60^\circ\mathrm{C}$ and the cooker turns back on.

FAQS

If experiencing issues with your cooktop and isn't operating correctly please check the following pages for solutions to the problems. If none of the solutions offered help solve the problem with your appliance then please contact our call centre on info@ayonz.com **DO NOT ATTEMPT TO REPAIR THE APPLIANCE YOURSELF.**

Symptoms	Check-up Items	Solution
1.Connect the power plug, press the "On/Off" key, but the power indicator does not light up.	 Check the plug if connect tightly. Check the power cord if well. Check the power supply. Check the voltage if too low. 	Eliminate after inspection.
2. Not heat after turn on the appliance, the buzzer is beeping.	 Check if there is any pots/pans on the heating plate Check if the pot put pan on the center of heating plate. Check if the pot is suitable. 	Eliminate after inspection.
3.It stop heating while working.	 The ambient temperature is too high. Air intake or vent was jam. Check if there is no operation within 2 hours. 	 Relocate it to the lower temperature area. Make the air intake and vent to be both clear. Normal phenomenon. It would be inner temp.adjustment by the appliance if the fan is working normally, please try again after at few minutes.
4.Error codes occur.	 E0 Internal circuit error E1 Without cookware / Incompatible cookware used E2 Internal overheat E3 Over-voltage E4 Under-Voltage E5 Top plate sensor open / short circuit E6 IGBT sensor open circuit / short circuit E7 Top plate overheat 	 Keep the heat vents clear The induction cooker may overheat or damaged if bottom heat vents are blocked. Please do not place a thin light table plastic cloth/sheet under the induction cooker when using.Otherwise, heat vents may be blocked by those materials. Thick table cloth or plastic table pad are suggested as replacement. Please contact service centre for checking and repairing.

CUSTOMER HELPLINE:

DISTRIBUTED BY: Ayonz Pty Ltd

info@ayonz.com