

EUREKA®

6 Liter 360° Pressure Cooker

INSTRUCTION MANUAL

EEPC 360 6L



**PLEASE READ THIS MANUAL CAREFULLY
BEFORE USING THE APPLIANCE**

Table of Contents

Before Operating This Product	2
Product Features	3
Product Structure	4
Specifications	5
Warning and Cautions	5
Cooking Instructions	6
Operation Guide	8
Common Malfunctions and Disposal	10

Before Operating This Product

Please understand and follow these instructions.

Please retain your receipt as proof of purchase in order to validate the product warranty.

Please read this instruction manual before use to ensure proper operation of the product.

WARNING:

1. The cover must not be opened until the air pressure has decreased sufficiently
2. The appliance must not be immersed.
3. 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 use of the appliance by a person responsible for their safety.
4. Children should be supervised to ensure that they do not play with the appliance.
5. If the supply cord is damaged, it must be replaced by the manufacturer its service agent or similarly qualified persons in order to avoid hazard.

CAUTIONS:

1. It is prohibited to use this product surrounded by easy-exploding items or in wet surrounding.
2. Food and water should be placed in the pot with the volume required in Step 2 of the OPERATION.
If water is not enough, food will probably not cook completely or will be overcooked.
3. Airtight circle should kept in good condition. It cannot be replaced by other rubber circles.
Either tension circle can be used to replace it to enhance airtight.
4. Anti-block hood should be washed frequently to keep it clean. Air valve for pressure limit should be checked as well to keep block away.
5. Force to open the cover is forbidden before the float falls.
6. Nothing should be placed upon the air valve nor is the valve replaceable.
7. Cleaning cloth should be kept away from blocking the joint surrounding of the pot cover and the outer pot to ensure safety.
8. Bottom of inner pot and board of the heating plate should always be kept clean. Inner pot shall not be heated on any other heater nor shall any container replace the inner pot specially allocated.
9. Inner pot is sprayed with non-stick coating. Please adopt wood or plastic ladle to protect the pot from scratch.
10. Do keep your hand and face away from the air valve when letting out the air from the air valve.
Don't touch the pot cover during working process for fear of scald.
11. Maximum keep warm time is 24 hours. Better limit is within 6 hours to keep good cooking outcome.
12. Venting of much air from the cover surrounding during cooking is not normal. Safety protection to leak out pressure plays its part this moment. Stop using and plug off the power plug.
Please contact customer care.
13. Please move or raise the cooker by the body handle, rather that the cover handle.
14. While using if you face any problem, please stop use immediately and sent it to our company's service center for repairing.
15. Do not disassemble the product or replace the parts by yourself. Please contact customer care.
16. In case of broken or any problem with the cord please contact customer care.

Product Features

Eureka Electric Pressure Cooker is an innovation and microcomputer intelligent control cooking appliance with integrated functions of pressure cooker, rice cooker and stewing cooker, with an even more upgraded system. It will become an ideal cooker for modern family.

Integrated Function, Convenient Operation

- Rice, porridge, congee, soup, bean, tendon, nutritious steam, etc.
- Program each function as defaulted working procedure rest on food and diet character. Automatically will switch to keep warm once it is done.

Fast Cook, Save Resources

- Using high pressure (high temperature) to cook food faster, minimize power usage and time.
- Save 15% time and 20% electricity compared to rice cooker.
- Save more than 45% time and electricity compared to a normal rice cooker while cooking porridge, stew, and hard to cook food.

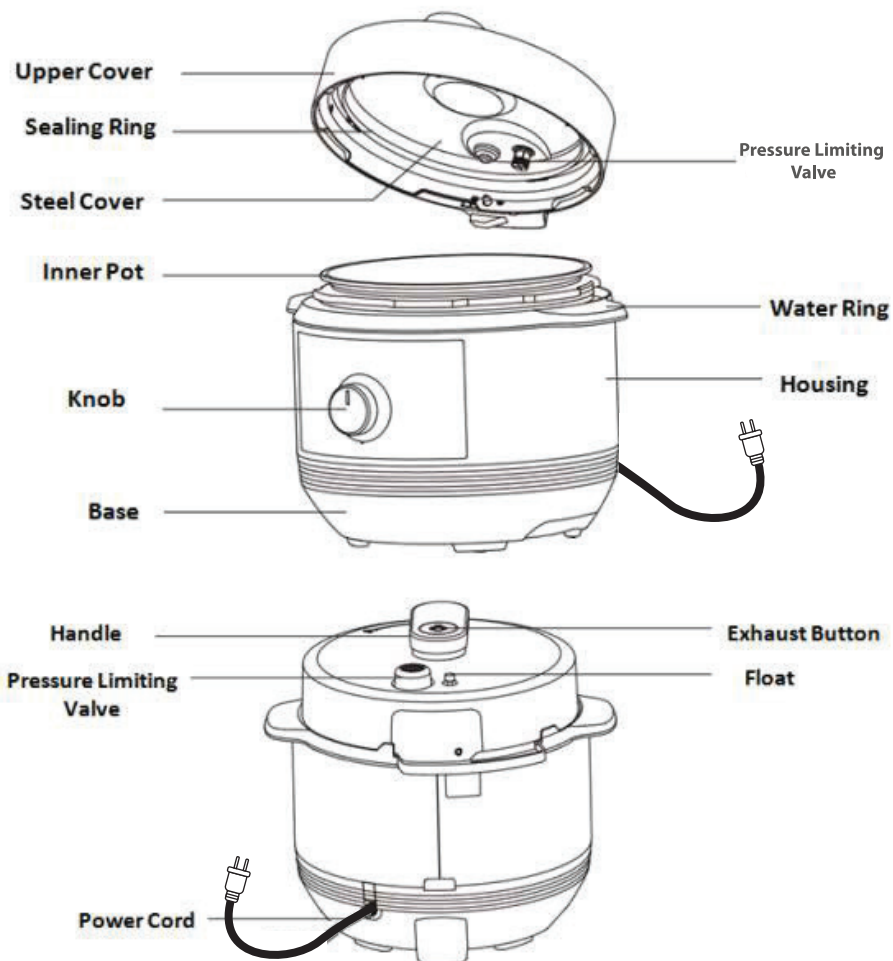
Locked Nutrition, Healthy and Clean

- Completely sealed cooking technology, fully reserve food nutrition and original taste.
- Non steaming vapor overflow in cooking and non over brim in porridge and soup to keep surrounding clean.

Advanced Structure, Safe and Reliable

- Safety setting for opening and closing lid.
- Limited pressure security setting.
- Release pressure security setting.
- Limited temperature protecting setting over-temperature safety setting.

Product Structure



Specification

ITEM NAME	EUREKA 6 LITER 360° PRESSURE COOKER
ITEM CODE	EEPC 360 6L
RATED VOLTAGE	230V a.c.
RATED FREQUENCY	60 Hz
RATED POWER	900 W
UNIT DIMENSION	340 x 325 x 325 mm
BOX DIMENSION	340 x 340 x 370 mm
GROSS / NET WEIGHT	5.5 kg / 4.7 kg

Warning and Cautions

This appliance must be grounded. This oven is equipped with a cord having a grounding wire with a grounding plug. It must be plugged into a wall receptacle that is properly installed and grounded. In the event of an electrical short circuit, grounding reduces risk of electric shock by providing an escape wire for the electric current. It is recommended that a separate circuit serving only the oven be provided. High voltage appliance is dangerous and may result in a fire or other accident causing oven damage.

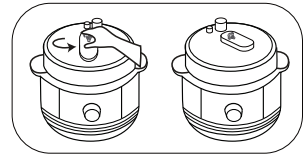
WARNING: Improper use of the grounding plug can result in a risk of electric shock.

NOTE

1. If you have any questions about the grounding or electrical instructions, consult a qualified electrician or service person.
2. Neither the manufacturer nor the dealer can accept any liability for damage to the oven or personal injury resulting from failure to observe the electrical connection procedures.
3. The wires in this main cable are colored in accordance with following code:
4. When remove the valve to release the pressure, please keep your hand or face away the outlet hole.
5. When lid is not cooled, please don't touch the lid in case of scald.
6. Never block the joint round between lid and outer pot by cloth in case of any dangers.
7. When there is still pressure in pot, don't open the lid by force in case of accident.
Please open the lid when pressure has been released (after the valve falls down.)
8. When finish cooking, cut the power off before opening the lid.
9. Don't open the lid when the water is boiled.

Cooking Instructions

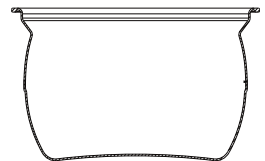
1. First, make sure that the float is down, hold the handle and turn it counterclockwise until the top cover cannot be turned, then take off the top cover upwards. Before using the new machine, it is said that the inner and outer surfaces of the inner tank should be cleaned with warm water and detergent, and then wiped dry after cleaning.



2. Take put the inner pot, put food and water into the inner pot. Measure rice, use the included measuring cup.

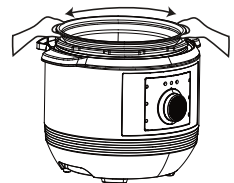


Add water according to the scaled level on inner pot, for example: To cook porridge with 1 cup of rice, please add water to the 1 position of the soup/porridge scale line; to use 2 cups of rice to cook rice, please add water to the 2 position of the rice scale line.



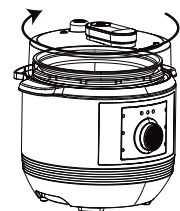
Ensure the capacity of the food and water less than 4/5 of the inner pot for general food, 3/5 for easy-expanded food, but no less than 1/5

3. Wipe dry the inner pot and main heater assembly and put the inner pot into the outer pot. Make sure no debris on the surface of the outer pot and main heater assembly then rotate the inner pot to the right and left slightly in order to keep good connection between the inner pot and main heater assembly.

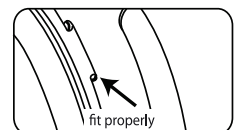


4. Close the lid

The upper cover is placed in the position where the cover is opened and removed, and rotated clockwise until the upper cover cannot be rotated, that is, the cover is closed in place. Check sealing ring if properly placed inside ring of the lid.

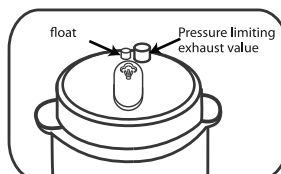


5. Confirm the rubber gasket is properly fitted to the lid.



6. Check the float

Place the pressure limiting air release valve and check whether the float falls down. The float falls before heating.



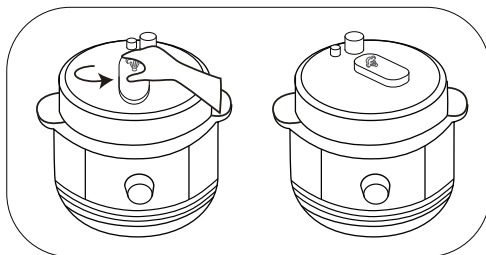
7. Connecting power supply, heat indicator light will light up (if you not set the keep pressure time, heating light will light up for a moment, then keep warm light up and stay on keeping warm mode.
8. The corresponding cooking time range for different food. User can adjust cooking time according to specific food, personal taste and cooking experience. Turn the knob to a specific graduation in clockwise direction, the heating indicator light will light up to start heating operation, then it will count down. When the knob reverses to OFF position in counter clockwise direction, the cooking will be finish and the Keep Warm light will be on holding state.

NOTE:

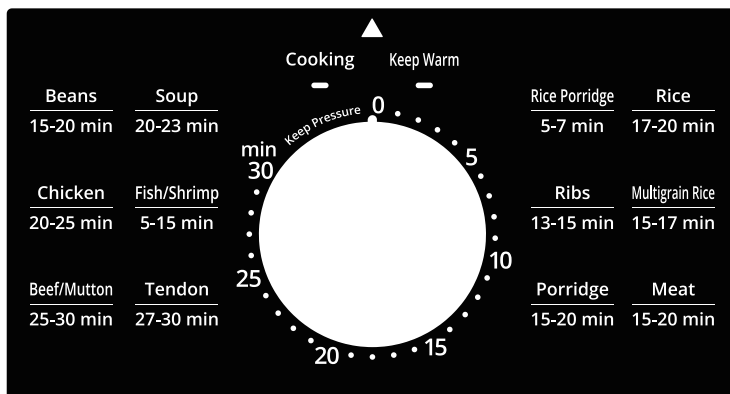
- a. When the temperature of the inner pot becomes too high, the indicator light will turn on. Even after the temperature returns to normal, the indicator light will remain on.
- b. In keep warm state, pull off the power once done. For safety, after keep warm for 12 hours, the cooker will inter into stand-by state if there is no operation.

Open the lid and take out the food (Safety open)

Press the pressure release button at “” icon on the handle to exhaust the air until out of pressure inside, the open the lid.



Operation Guide



PRESSURE COOKER SETTING

1. First-time Use

- If this is the first time for you to use this product, you are required enter take out all the accessories of the cooker body.
- Please carefully read the User Manual, in particular, the Safety Precautions before using this product.

2. Normal Use

- Check whether the electrical pressure cooker is opened and closed without a hitch.
- Confirm that the float valve and vent valve of pot cover is not blocked and the seal ring and anti-blocking cover are installed well.
- Put the food and water in the inner pot.
- Wipe the inner pot dry and put it in the cooker body.
- Close the electrical pressure cooker in place.
- Place the vent valve well at Sealed position.

B. GENERAL COOKING FUNCTIONS

PRESSURE COOKER SETTING

1. The knob marked the pressure holding time range according to the different food, the user can adjust the pressure holding time according to the food, personal taste and cooking experience. Refer to the "Cooking Guide" to turn the knob to the corresponding functional position to set the cooking pressure holding time.
2. Turn the knob to a specific graduation in clockwise direction, the heating indicator light will light up to start heating operation, then it will count down.
3. When the inner pressure reaches the working pressure, the heating light is extinguished, pressure maintaining process. The pressure maintaining time start to calculate with the knob counter-clockwise reversal. When the knob back to "0" position, the cooking is finished, the "keep warm" light will turn on and entered into keep-warm state. After enter into keep-warm state, if no need continuous keep-warm, please pull off the power plug.

Note:

- All functions should not exceed their corresponding maximum water mark.
- When the pressure holding time set by the knob is less than 7 minutes, please turn the indicator bar on the knob to a position longer than 7 minutes, and then turn it to the time position that need to be set. In case, directly rotate it to less than 7 minutes.
Location may work abnormally.
- Cooking and cooling time may vary depending on different cooking program selections.
- Cooking time may vary light with the quantity of food and liquid and textures of rice.

Cooking time = heating time + pressure holding time.

Please refer to the table below for time cooking per each function.

FUNCTION	TIME	FUNCTION	TIME
Rice Porridge	5-7	Beans	15-20
Rice	17-20	Soup	20-23
Ribs	13-15	Chicken	20-25
Multigrain Rice	15-17	Fish / Shrimp	5-15
Porridge	15-20	Beef Mutton	25-30
Meat	15-20	Tendon	27-30

WARM-OFF FUNCTION:

After any function of cooking is finished, the electrical pressure cooker automatically gets into keep-warm state; the keep warm indicator light is normally on.
Long keep-warm is not recommended.

WARNING:

Do not hold the pressure release valve. Hot steam/liquid may be ejected.
Keep hands and face away from steam vents, use pot holders when removing the inner pot or touching any hot items, and never force the lid open. The lid will only open once the pressure is released. Remove the lid by lifting it away from you to avoid being burned by the steam.

CLEANING METHOD:

1. Pull off the plug before cleaning.
2. Use the dishcloth to clean the pot, never allowed to soak the pot body in water or spray to clean.
3. Take down the water collector, use wet cloth to clean upper base.
4. Use wet dishcloth to clean inner side of the lid, including: sealing ring, pressure release valve, keep warm board, exhaust hole, floater, then dry them by cloth.
5. Use sponge or non-metal brush to clean the inner pot then dry it by cloth.
6. Use small brush to clean the pressure release valve and exhaust hole.

COMMON MALFUNCTIONS AND DISPOSAL

No.	Malfunction	Reason	Solution
1	Difficult to close the lid.	Sealing ring not well assembled.	Assemble the sealing ring well.
		Floating valve block the pusher.	Push the pusher slightly by hand.
2	Difficult to open the lid.	Floating valve doesn't drop.	Press the floating valve slightly with chopstick.
		Sealing ring is not assembled.	Assemble the sealing ring.
3	Leakage of lid.	Food debris adhere to the sealing ring.	Clean the sealing ring.
		Lid is not properly closed.	Close the lid properly.
4	Leakage of floating valve.	Food debris adhere to the sealing ring of floating valve.	Clean the sealing ring of floating valve.
		Sealing ring of floating valve is broken.	Exchange sealing ring of floating valve.
5	Floating valve can not rise.	Not enough food and water.	Put enough food and water.
		Leakage of lid or pressure release valve.	Hand over to service for repair.

If you can not solve the problem by above method, please contact with a qualified technician or after sales service center for repair.

DO NOT TRY TO ADJUST OR REPAIR THIS APPLIANCE BY YOURSELF.

EUREKA[®]

Thank you for patronizing our products!

For more comments and suggestions,
please call our hotline numbers:

0998 584 2057 / 0917 814 5356

EUREKA ELECTRIC APPLIANCES PHILIPPINES CORP.

E. Rodriguez Rd., Oxford Compd., Brgy. Sta. Rosa I, Marilao, Bulacan



 eurekahomeappliances.com

 EurekaHomeAppliances

 [eurekahomeappliancesph](#)

 [eurekahomeappliances](#)