

EUREKA®

3 Liter Pressure Cooker

INSTRUCTION MANUAL

EEPC 3L



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

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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

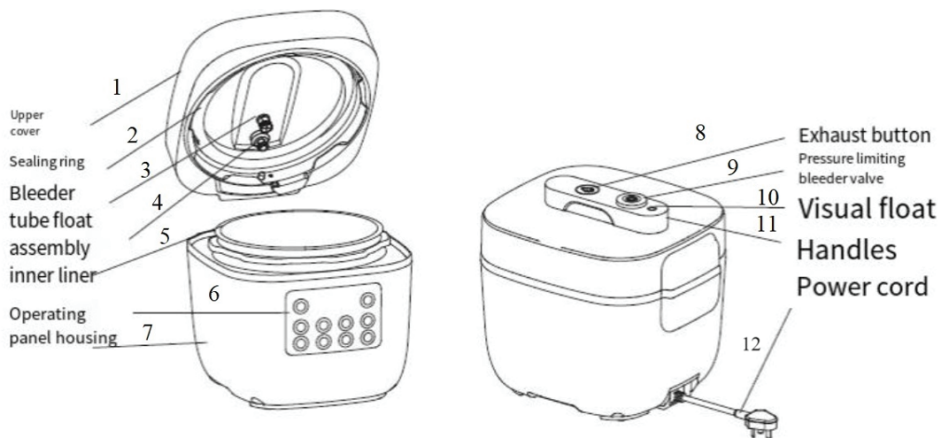
Adopting the latest technology Automatic Pressure Cooker is a new kind of cooker combining all the advantages of pressure cooker, rice cooker and stewing pot. Featured with advanced construction innovative appearance, safe and reliable, practical, multi-function, convenient operation, energy-saving, time saving and nutrition-stocking, auto pressure cooker is the ideal cooker for today's family and the substitute for pressure cooker, rice cooker and stewing pot.

1. Multi-function of cooking rice, beans, meat, porridge, soup, stewing, etc. Auto Pressure Cooker is the combination of Rice Cooker, Pressure Cooker, Stockpot and Stewing pot.
2. After choosing function according to your own style, cooking will perform automatically. When cooking function is completed, warm-keeping will commence.
3. Energy-saving and time-saving. Porridge, soup and stewing functions save electric power by above 60% comparing to rice cooker and time saved by 40%
4. Completely sealed cooking can maintain maximized nutrition.
5. Non-stick inner pot is easy-clean.
6. Safety Function
 - Safe open and close of the cover by ensuring special setting
 - Working pressure limit protection. When temperature or pressure is out of control to reach maximum working pressure, the steam-valve will leak out steam and ease the pressure.
 - Safe protection leakage for pressure. When working pressure limit setting is wrong, and pressure within the pot exceeds the maximum pressure limit, pot's peripheral will leak steam to ease pressure.
 - Thermostat protection. When inner pot boils with nothing or when the temperature of the inner pot reaches the temperature set, heating will stop automatically
 - Maximum temperature protection. When temperature of the inner pot exceeds maximum temperature set electric power will cut off automatically.

Specification

ITEM NAME	EUREKA 3 LITER PRESSURE COOKER
ITEM CODE	EEPC 3L
RATED VOLTAGE	230V a.c.
RATED FREQUENCY	60 Hz
RATED POWER	700 W
UNIT DIMENSION	240 x 265 x 250 mm
BOX DIMENSION	318 x 308 x 285 mm
GROSS / NET WEIGHT	4.9 kg / 3.6 kg

Product Structure



- | | | |
|-----------------|-------------------------|------------------------------------|
| 1. Upper Cover | 5. Assembly Inner Liner | 9. Pressure Limiting Bleeder Valve |
| 2. Sealing Ring | 6. Control Panel | 10. Visual Float |
| 3. Bleeder | 7. Body | 11. Handle |
| 4. Tube Float | 8. Exhaust Button | 12. Power Cord |

Operation and Usage

1. Cancelled Insulation

After the end of cooking, the electric pressure cooker will automatically enter the heat preservation state. The default heat preservation for rice is 5 hours, and the default heat preservation for other functions is 24 hours. You can also press the “Heat Preservation Cancel” button in the standby state to enter the heat preservation state. Some models do not have the heat preservation button. You need to select the heat preservation function through the function button. After 24 hours of heat preservation, the system automatically ends and enters the standby.

2. Delay Start

Select “Delay Start” button to set the cooking schedule, the Delay Start range is 2-24 hours.

3. Preset Menu

Press the desired function button and wait for a while for the appliance to start.

Once done, the “Keep Warm” indicator light will turn on.

Please make sure the “Pressure Valve” is not on float status, once checked, open the lid and time to enjoy your meal.

4. Accessories

Instruction Manual, Rice Spatula, Measuring Cup and Warranty Card.

5. Preparation for Cooking / Power On

- Measure the rice, using measuring cup.
- Add water
 - use 1 cup rice to cook porridge, please add water to to the position of porridge level line 1;
For 2 cups of rice, please add water to the rice mark 2.
 - Make porridge with 1:7 rice water ratio is appropriate, rice with 1:1 - 1:1.2 liters of water ratio is appropriate.
- Make sure that the rubber ring buckle is installed in the square hole of the pot cover
- Before using the new machine, please clean the inside and outside surfaces of the inner liner with warm water and dishwashing liquid, and dry them after cleaning
- Properly close the cover / lid.

- Open Cover: Make sure that the Pressure Valve is on float status, hold cover by the handle, turn the upper cover counterclockwise until the open cover is aligned with the arrow sign, then lift the upper cover upward;
- Closing Cover: When placing the cover, make sure the cover is aligned with the arrow sign, then rotate the cover clockwise until the cover is aligned with the arrow sign to complete closing the appliance.
- Check Pressure Valve: make sure that the Pressure Valve is not on float status.
- All the contents of this manual have been carefully checked. If there is any printing error or misunderstanding in the content, you can contact our service center for more information.

Warning and Cautions

Do not hold the pressure regulator knob. 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, never force the lid to 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.

Basic safety precautions should always be observed, while using any appliance:

- 1.. Do not place near flammable material, always use in a well ventilated area.
2. Fill the unit between 1/5 and 4/5 full with food and water. When cooking food that expand during cooking, such as dried vegetable, beans and grains, do not fill the unit over 3/5 full: overfilling may cause a risk of clogging the pressure limit valve and developed excess pressure.
3. Do not dandify the sealing ring or use other types of rubber ring to replace sealing ring, or use tension washer to make it pressurized.
4. Do not twist the steel ring of lid by hand or other tools, if the steel ring drops off lid, please replace the lid.
5. Always check the pressure release valve for any clog before use
6. Never attempt to open lid while the unit is operating. Make sure the pressure has been released. If lid is difficult to rotate, this indicates that the unit is still has pressure. Do not force it to open. Too much pressure in the unit is very dangerous.
7. Do not cover the pressure valves with anything. An explosion may occur.
8. Do not use rag to cover the appliance when in use.
9. Always unplug before cleaning and removing parts. Do not use without the removable cooking pot in place.
10. Please use wooden and plastic meal spoon, in order to protect the non-stick cooking pot.

12. Maximum of 8 hours for keep warm, if over 6 hours would affect the cooking
13. Safety pressure release device works during large number of air exhaust around the rim of lid.
Be aware unplug and return the appliance to service center for repair.
14. Do not operate the appliance after it malfunctions, do not attempt to repair the appliance.
Repair should only be done by Authorized Service Center.
15. Always use the handle supporting center ring when removing the appliance
16. Using attachments not recommended or sold by the manufacturer may cause danger
17. Do not operate any appliance with a damaged cord or plug.
18. Do not attempt to dislodge food when the appliance is plugged in.
19. This product is only used in a place below 3000 meters above sea level.
20. Do not cook acidic food (pH<5).

CLEANLINESS & MAINTENANCE

1. Unplug the power cord before cleaning.
2. Clean the outer body with a soft cloth such as a paper towel or microfiber cloth. Do not immerse the outer body in water or pour water into it.
3. Remove and clean the condensation collector, then re-install it. Clean the center ring with a wet towel.
4. Rinse the underside of the lid with water, including the sealing ring, pressure limit valve, anti-block cover, air escape and float valve. Dry it with cloth.
5. To hand clean the cooking pot, use a sponge or a soft nonmetal brush and wipe. Be careful not to damage the inside coating.

Troubleshooting

If there is something wrong with electric pressure cooker, please check it as following before sending to repair.

Problem	Cause	Solution
Difficulty closing lid	Sealing ring was not placed properly	Put the Sealing Ring in place
Difficulty opening the lid	Pressure Valve is not on float status	Use chopsticks to nudge the Pressure Valve
	Still has pressure	Wait until the pressure in the pot drops and the Pressure Valve drops Remove lid again
Air leak on top cover	Sealing Ring was not installed	Check if the Sealing Ring is properly installed
	Ring is stuck with food residue	Clean the Sealing Ring
	Damaged Sealing Ring	Send to Authorized Service Center for repair
Pressure Valve leaks	Stuck with food residue	Clean the Pressure Valve and Sealing Ring
	Damaged Sealing Ring	Replace the Sealing Ring
Pressure Valve do not float	Too little food and water in the pot	Put in the proper amount of food
	Cover or limit pressure bleed valve leaks	Send to Authorized Service Center for Repair
Display panel is not working	Power outlet has low power	Please check the electrical outlet
	Damaged fuse	Send to Authorized Service Center for Repair
E1 - Buzzer Alarm	Temperature sensor open circuit	Send to Authorized Service Center for Repair
E2 - Buzzer Alarm	Temperature sensor short circuit	Send to Authorized Service Center for Repair
E3 - Buzzer Alarm	Open pressure switch	Send to Authorized Service Center for Repair
E4 - Buzzer Alarm	Prolonged air leakage in the rubber ring (60 minutes)	Send to Authorized Service Center for Repair
E7 - Buzzer Alarm	Close Cap not in place	Make sure that the lid is in close position
E8 - Buzzer Alarm	High voltage	Wait for the grid voltage to return
E9 - Buzzer Alarm	Low voltage	Wait for the grid voltage to return

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Thank you for patronizing our products!

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

0998 584 2057 / 0917 814 5356

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