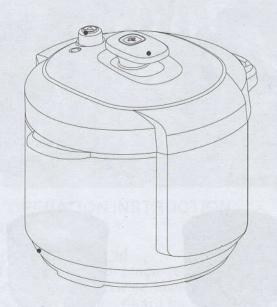


MICRO-COM. ELECTRIC PRESSURE COOKER & RICE COOKER WITH DUO-POT INSTRUCTION MANUAL

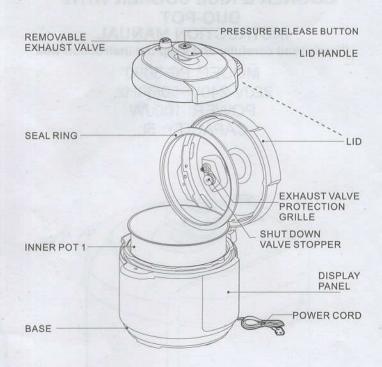
Please read carefully and keep the instruction well

MODEL: PC 5090 220V-240V~50/60Hz, POWER: 1000W CAPACITY: 5L



1)Product introduction Component display ANOTE

Due to the differences in appearance of the products, the following figure is for reference only, the actual contents of the package shall prevail.





Aluminum alloy non-stick inner pot



Stainless steel inner pot

ACCESSORIES:





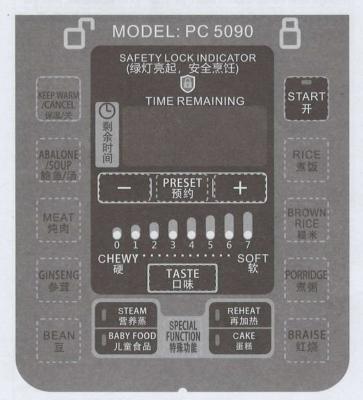






2) CONTROL PANEL





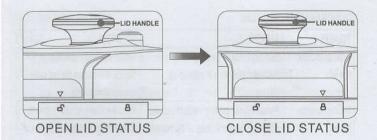
3) OPERATION INSTRUCTION Alignment Marking

To close the cover lid

Lift up the cover lid, place down and align ∇ to & turn anti-clockwise towards & to close till a click sound is being heard for secured purpose.

To open the cover lid

Turn the cover lid clockwise to unlock and lift up the lid to the side or totally lift up to detach from the pot. Please make sure you release the pressure gas before opening the lid.



EASY TO OPERATE

Example for cooking soup

1. Prepare your ingredients and cut into pieces. Put all ingredients into the pot.



- 2. Add desired amount of water into the pot. Do not exceed the maximum level marking.
- 3.Close the cover lid and connect to the power supply.
- 4. Select the ^{ABALONE} function.
- 5. Press # button and the cooker start to operate.
- 6.To switch or cancel the current function, just press the KEEP WARM CANCEL again.
- 7. When the soup is ready, it will automatically enter the keep warm mode.

 Please note if cooking food is in liquid form like congee, soup or sticky liquid you

should not release the pressure gas immediately after the food is just cooked. Let it keep warm for few minutes till floating valve falls then release the pressure gas. (To prevent hot liquid gushing out from the pressure outlet)

8. Open the cover lid and the food is ready for consumption.

For PRESET function

Please note that some function cannot be preset.

Example to preset "porridge" to start cooking the next morning at 7:30am. If you prepare your ingredients at 10:30pm the night before then the preset time is 9hours.

- 1. Put the cleansed rice into the pot & add water accordingly to the amount of rice. Please do not exceed the maximum level marking.
- 2. Close the cover lid and select the porridge function.



For TASTE function

This TASTE function is only applicable for certain function mode. This function is for you to choose the texture of rice or beans to soft or chewy.

- 1. Put the cleanse rice into the pot and add water accordingly to the amount of rice. Please do not exceed the maximum level marking.
- 2. Close the cover lid and select "RICE" or "BROWN RICE" or "PORRIDGE" function.
- 3. Press 口味 function and press accordingly to your desire texture.
- 4. Press # function. Once cooking is ready it will be in Keep warm mode.

For SPECIAL FUNCTION button

Continuously by pressing the 特殊功能 button to choose the either 音辨素,用加热,儿童食品,蛋糕 function. The light will indicate the function you choose.

Noted that the rice amount must not exceed 4 cups if using this function.

For REHEAT function

To reheat rice

- 1. Loosen the balance cooked rice, add
- around 50-80g amount of water. Press the REHEAT function 2. Press START button and it will start to heat up. After it goes to keep warm mode, make sure to stir to loosening the rice again within 30 minutes.

For BRAISE function

To braise meat or chicken

- Put all ingredients into the pot, select MEAT function and press START 炖肉
- The cooker will go to keep warm mode once the meat is ready.
- 7.CANCEL 3. Press 保温/关 button to cancel the keep warm process and release the pressure
- Open the cover lid and place aside.



5. Without covering the lid, press 红烧 function and press START to cook. Let it cook till the sauce is thicken and absorbed.

Working time for basic function

Cooking time may vary depending on different types of food, food water level, quantity or type of rice etc. It will take longer time with more food or water level. The following table shows the basic function and default working time. The time shows in the table is for reference only.

No. STEWN	RICE	BROWN	BEAN	PORRIDGE	ABALONE	MEAT	GINSENG	BRAISE
2	26	36	46	26	41	30	41	10
5	33	46	55	41	49	36	49	10
10	44	60	63	62	58	45	58	10

SAFETY PRECAUTION

To avoid injury and property damage to you and others, please ensure to follow the instruction manual and safety precaution. This appliance is not intended for use by persons (including children) with reduce 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.

Prohibited Signs









Do not use multi-socket

Do not touch with wet hands

Do not place near fire

Not to be use by children

IMPORTANT SAFEGUARDS

Do not cook food that will easily cause blockage to the exhaust valve (eg. Big Sliced seaweed, cabbage or Dry seaweed) to avoid damage to the pressure cooker. Do not place your hand or face near the exhaust valve to avoid scalding.

Do not cover the exhaust valve with cloth during cooking.

Check the exhaust valve and exhaust valve protection grille and shutdown valve stopper regularly to make sure there is no blockage.

Make sure you use the right current voltage and do not use multi socket to avoid hazard.

Do not move the pressure cooker while cooking, it may cause the food to overflow that cause scalding or will accidentally stops the operating function.

If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarity qualified person in order to avoid a hazard.

Do not repair or do any modification to the cooker except for professional technician

or its service agent.

Do not insert metal chips, pins, wire and other articles into the gap of the electric pressure cooker to avoid electrical shock and injury.

Unplug from the power socket if the cooker

is not in use or before cleaning.

Let the cooker to cool down before taking

any parts off for cleaning.

Cooker should not be placed on unstable, moist places or near to sources of fire or hot stove to avoid hazard.

Do not place any object to obstruct the exhaust valve.

Do not use outdoor and keep a distance from other appliances.

Do not insert or unplug the plug socket with wet hands.

Do not let cord hang over edge of the table or counter, or touch hot surfaces.

Close supervision is necessary when any appliances is used by or near children.

Do not use other pot or cover lid other than the provided as it will cause poor performance and causes the cooker to malfunction.

Wrong usage of pot will cause the pressure cooker to be overheated and cause hazard. Make sure to release the pressure gas before opening the cover lid, do not force open the cover lid.

Please use the side handle to move the cooker, do not lift up the cooker with the cover knob.

Do not use the inner pot on the stove or other heating appliances as it may cause the pot to be deformed and will causes damage to the pressure cooker.

Do not open the cover while cooking, if you need to stop cooking, press the cancel button release the pressure gas then you are able to open it. Do not force open the coverlid.

Do not drop or knock the pot with any hard object as it may deform the pot and cause the pressure cooker to malfunction.

CARE & MAINTENANCE

Do not immersed or soak the cooker in

If the seal is deformed or damage, do not use the cooker, send to the service agent for repair and service.

Do not use the inner pot if it is deformed.

While the pressure cooker is cooking, some surfaces may be hot especially the exhaust valve area.

Please use oven gloves to lift up the inner pot when it is hot to avoid scalding.

Before using the pressure cooker, please check whether the inner pot, removable exhaust valve, exhaust valve protection grille, shutdown valve stopper and rubber seal ring are in place to avoid hazard.

Before using the pressure cooker, make

sure to remove all packaging.

Make sure that there are no water droplets and rice grains under the pot or on the heating element. It may cause poor contact to the heating element or burnt food on the heating element.

Always wipe the outer surface of the pot dry

before placing it inside the cooker.

If cooking food is in liquid form like congee, soup or sticky liquid you should not release the pressure gas immediately after the food is just cooked. Let it keep warm for few minutes then release the pressure gas.

To continue cooking another dishes, let the pressure cooker to cool down around 15

minutes.

Do not use hard object, sharp utensils or metal wire sponge to scrub the inner pot as it will damage the surface coating.

Do not cook exceed the maximum level

marking.

It is normal to have some steam coming out from the exhaust valve while cooking.

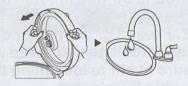
Clean the removable exhaust valve, exhaust valve protection grille, shutdown valve stopper, rubber seal ring and inner part of cover lid regularly to avoid blockage and cause poor performance of the pressure cooker.

During cooking the cover lid may move up slightly or the gap between the cover lid and body will be larger, this is due to the

internal pressure.

CLEANING METHOD

1. Cleaning the rubber seal Remove the rubber seal from the cover lid, wash and dry it thoroughly and fix it back again.



2. Cleaning the cover lid

Remove the exhaust valve to clean, Rinse the cover lid under the tap water and clean the shutdown Valve stopper and exhaust valve protection grille. Wipe it dry and fix back the exhaust valve.



3. Cleaning the water collector Pull out the water collector, wash and dry it and fix back.



4. Cleaning the inner pot and cooker Clean the pot with a soft sponge and washing liquid. Always wipe the outer surface of the pot drybefore placing it inside the cooker.

Clean the inner part of the cooker with a cloth, wipe the heating element to make sure no residue or stains on the surface.

Do not rinse the inner part of the cooker with water.



Common faults and solutions

COMMON FAULTS AND SOLUTIONS

TOUBLES	REASONS	SOLUTIONS		
Difficult to close the lid	Seal ring is not fix properly. Red Valve stopper is in popped-up position	Fix the seal ring in position. Slightly press down the red valve stopper downwards		
Difficult to open the lid	Pressure is still existing inside the cooker Red valve stopper is stuck at the opened- up position	Press the steam release button to release balance pressure gas in th cooker. Slightly adjust the red valve stopper		
Steam leaks from the side of cover	Seal ring is missing, not properly inserted or damage. Seal ring is dirty. Cover lid is not properly close	Fix or adjust the rubber seal Change damage rubber seal Thoroughly clean the rubber seal Open and close the cover lid again		
Steam leaks from the Red valve stopper	Some food debris stuck on the shutdown valve stopper Rubber on the valve is damage	Clean the valve stopper Change the rubber stopper		
Red valve stopper unable to rise	Too little food or water in the cooker Steam escape from side of the cover	Add more water according to the recipe Check the rubber seal		
Steam comes out from the exhaust valve non-stop	Steam release pressure button is not in sealing position Press control fails	Press the release pressure button to sealing position Send to service centre to rectify		
The heating element does not heat up	Cover lid not close properly Heating element is damage Circuit failure	Open and cover the lid again Send to service centre to rectify Send to service centre to rectify		
Display setting flashes "LID" or unable to select any function	Cover lid is not in the right position	Open and close the lid again		
Rice half cooked / uncooked or too nard	Too little water Too much of water Release the pressure gas or open the cover too early	Add more water Reduce water When the cooking cycle complete. Wait for 5 for minutes then open the lid		
lice is too soft	Too much water	Reduce water accordingly		

ABNORMAL LIGHT FLICKERING

DISPLAY	REASONS	SOLUTIONS		
Preset light flashes 2 times	Bottom automatic sensor is not working	Unplug the power supply and plug in to turn on again. If flashing still appear, please send to service centre to rectify.		
Preset light flashes 4 times	Bottom automatic sensor is short circuit			
Preset light flashes 12 times	Pressure switch is abnormal			
Preset light flashes 10 times	Bottom automatic sensor or heating element is overheated	Check whether water level is enough. Make sure there are no food debris in between the pot and the heating element. Turn off the power and let it cool down		

SERVICE & IMPORTANT NOTICE

If the supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.
 WARNING: This appliance is not intended for use by persons (including children) with reduce 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.