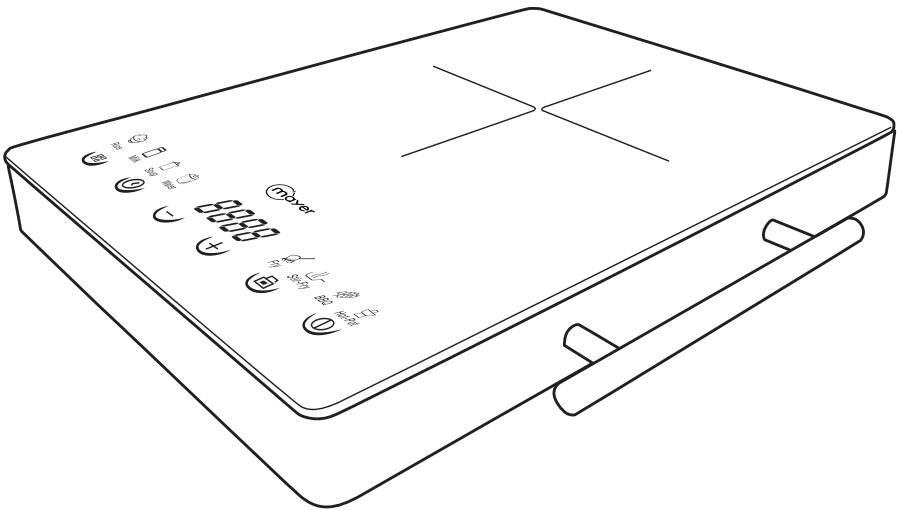




Ceramic Cooker MMCC317



CERAMIC COOKER

Please read this instruction manual thoroughly before operating and keep it for future reference

IMPORTANT SAFETY INSTRUCTIONS

- 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 the use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions, or has been dropped or damaged in any manner. If the power cord is damaged, it must be replaced at the Service Centre to avoid a hazard.
- When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and/or injury.
- Do not immerse appliance, cord or plug in water or other liquid.
- Unplug from the outlet when not in use and before cleaning.
- Do not unplug the appliance by pulling on the cord.
- Use the accessories from the appliance only, as other accessories not from the appliance may cause fire, electric shock or injury.
- Switch off the appliance when not in use in case of any cracks on the cooker panel.
- Do not place the appliance in any place that is near gas or hot environment to avoid damage or malfunction.
- To reduce the risk of damage, this plug should be fitted into an individual outlet. The rated electrical current is not less than 16A.
- Place the appliance on a level surface, and allow at least 10cm of free space between the sides and back of the ceramic cooker and the wall.
- Do not cover vent during cooking, otherwise it will cause danger.
- To avoid danger, please uncap the cover before heating tinned food.
- Do not place the cooker on a metal surface when using, it may get heated during and after use, causing danger or damage.
- Do not cook with an empty pot, it will cause malfunction or danger.
- Always clean the appliance to avoid any dirt entering the fan to affect normal working.
- Do not touch the plate while the appliance is working to avoid getting burned.
- Persons with cardiac pacemaker, please operate the appliance after confirming with doctors there is no effect.
- Do not operate the appliance on the gas stove to avoid any danger.
- Do not place paper, cloth or other articles under the bottom of the pan to avoid fire hazards.
- Do not place the appliance on the cloth or carpet to avoid blocking the vent.
- If cracking is found on the cooker plate, turn off the appliance to avoid any electrical shock that might occur, unplug immediately and contact our service center.
- Do not touch the cooker plate with sharp tools to avoid cracking or damaging the plate.

- Do not place any metal on the appliance while operating.

To prevent electric shocks, short circuit or fire, please note the following matters:

- Do not open, modify parts or repair ceramic cooker by yourself.
- Please do not bend the power supply cord, it will cause damage.
- Do not allow any dust and obstacles attached to this plug or the power cord.
- Do not use wet hands to touch the power lines and plug.
- Do not use the ceramic cooker in damp place or near fire.

To prevent scald, please note the following matters:

- Do not use the cooker on the non-level place.
- Do not use the cooker in the place where children can reach.
- Do not use the cooker without pot.
- Before put the cookware on the plate, please clean the bottom of the pot to prevent any burns.
- Do not use the cooker in a poor ventilation environment.
- Do not put plastic containers or paper on the plate when heating.
- Avoid the plug and plastic products near the cooker when heating.
- Avoid hard knocks on the plate.
- Please do not block inlet and outlet.
- If the plate surface cracks, immediately turn of the machine, unplug and sent to service centre.

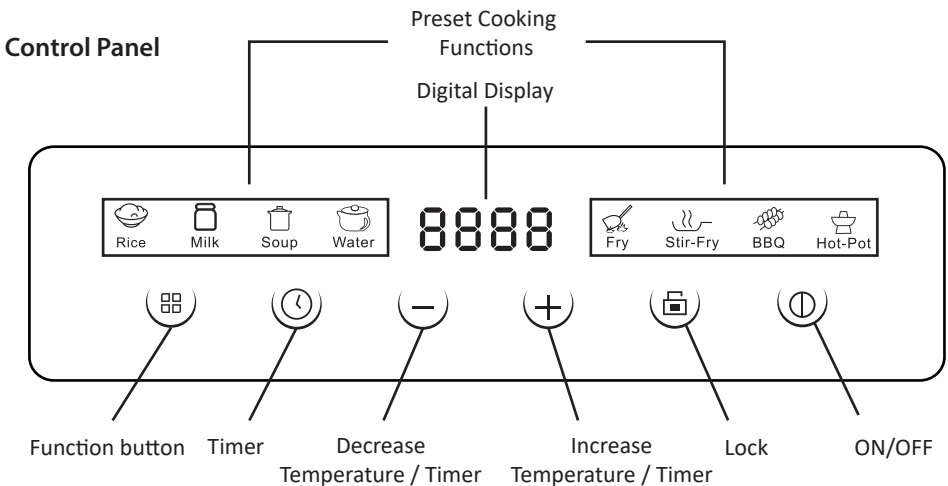
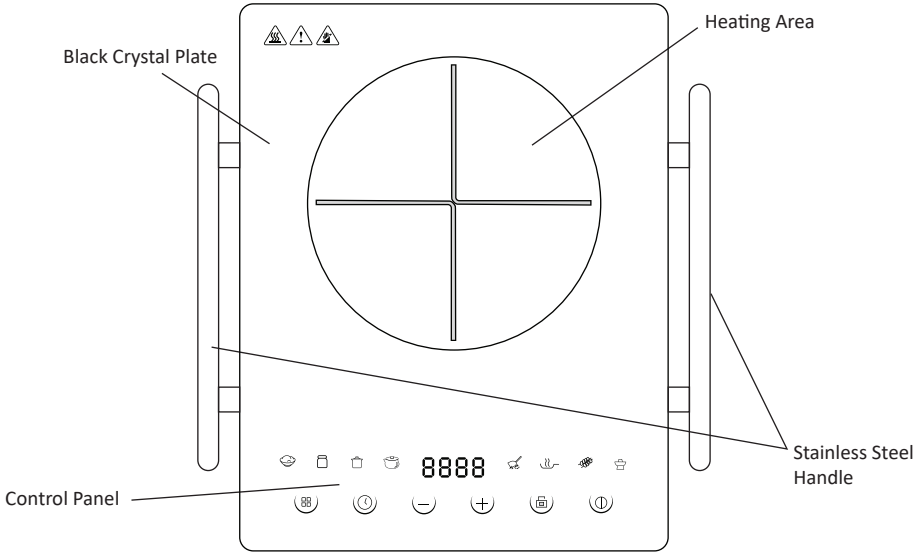
To prevent burns and injuries or shock, please note the following matters:

- When cooking is finished, the plate still has high temperature, please do not touch the plate with your hand.
- When finish cooking, do not immediately pull out the plug until the temperature turns down.
- Do not pull the power line to pull out the plug.

PRODUCT TECHNICAL PARAMETERS



MODEL	RATED VOLTAGE	RATED POWER	ADJUSTABLE TEMPERATURE
MMCC317	220-240V~,50/60Hz	2000W	80°C - 600°C or 200W - 2000W

INTRODUCTION OF PARTS






CONTROLS AND OPERATIONS

Operating the appliance




1. After inserting the plug into socket, a “Beep” will emit and all the indicators and the digital display will flicker for 1 second, the cooker will be in standby mode and the display will show “_ _ _”
2. The indicator  light up.
3. Place suitable cookware on the center of the cooking zone.
4. Press the corresponding function keys to start operation. Stop the operation and switch to standby mode by pressing .

Preset Functions




Rice

- Press function key, when the indicator of  lights up, display will show **1300** representing that the default power is 1300W.
- It cannot be adjusted by pressing the  or , it is a fixed preset function.
- The default operating time for this preset function is 45 minutes, and it will automatically turn off after the time is up.




Milk

- Press function key, when the indicator of  lights up, display will show **80°** representing that the default temperature is 80°C.
- It cannot be adjusted by pressing the  or , it is a fixed preset function.
- The default operating time for this preset function is 20 minutes, and it will automatically turn off after the time is up.


Soup

- Press function key, when the indicator of  lights up, display will show **1300** representing that the default power is 1300W.
- It cannot be adjusted by pressing the  or , it is a fixed preset function.
- The default operating time for this preset function is 2 hours, and it will automatically turn off after the time is up.


Water

- Press function key, when the indicator of  lights up, display will show **2000** representing that the default power is 2000W.
- It cannot be adjusted by pressing the  or , it is a fixed preset function.
- The default operating time for this preset function is 17 minutes, and it will automatically turn off after the time is up.


Fry

- Press function key, when the indicator of  lights up, display will show **520°** representing that the default temperature is 520°C.
- There are 8 levels: 80 - 180 - 240 - 320 - 400 - 480 - 520 - 600°C and it can be adjusted by pressing the (+) and (-) buttons
- The default operating time for this preset function is 2 hours, and it will automatically turn off after the time is up.


Stir-Fry

- Press function key, when the indicator of  lights up, display will show **600°** representing that the default temperature is 600°C
- There are 8 levels: 80 - 180 - 240 - 320 - 400 - 480 - 520 - 600°C and it can be adjusted by pressing the (+) and (-) buttons
- The default operating time for this preset function is 2 hours, and it will automatically turn off after the time is up.

BBQ

- Press function key, when the indicator of  lights up, display will show **520°** representing that the default temperature is 520°C.
- There are 8 levels: 80 - 180 - 240 - 320 - 400 - 480 - 520 - 600°C and it can be adjusted by pressing the (+) and (-) buttons
- The default operating time for this preset function is 2 hours, and it will automatically turn off after the time is up.

Hot Pot

- Press function key, when the indicator of  lights up, display will show **2000** representing that the default power is 2000W.
- There are 8 levels: 200 - 500 - 800 - 1000 - 1300 - 1500 - 1800 - 2000W. and it can be adjusted by pressing the (+) and (-) buttons
- The default operating time for this preset function is 2 hours, and it will automatically turn off after the time is up.

Preset Timer / Timer Function

This function can be used as either a preset timer or timer function, depending on the preset cooking function it is used with. Please see information as follows:

- Preset cooking functions with **up to 24 hours adjustable preset time**: Rice / Milk / Soup / Water
- Preset cooking functions with **up to 4 hours adjustable operating time**: Fry / Stir-Fry / Hot Pot / BBQ

1. Press the desired Preset Cooking Function.
2. Slightly press \odot , the display showing time "HH:MM".
3. Display will show default time "0:00", user can press \oplus or \ominus key to set for the desired time.
4. Slightly press \oplus or \ominus key once can increase or decrease by 1 minute.
5. Keep pressing \oplus or \ominus key 3 seconds can increase or decrease by 30 minutes.
6. After setting, wait about 5 seconds until the display stop flicking.
7. The screen will alter the display to show the set power/ temperature and the remaining time.
8. After the beep signal, the appliance will Stop/Start the operation and automatically to On/Off mode respectively at the end of the timer countdown.
9. To Cancel this function, press either \textcircled{P} to return to standby mode, or press the desired Preset Cooking Function to resume the desired power/ temperature operation.
10. After setting and confirming the preset time / operating time, adjust the power/ temperature of the Preset Cooking Function by pressing \oplus or \ominus key during the timer countdown. This will not cancel the timer setting.

Warning:

- If the surface temperature higher than 60°C, the display will show "HOT" for warning. Please cool down the cooker and use after 10 minutes.

CLEANING AND MAINTENANCE

- Before cleaning, please unplug the power cord and confirm the plate is already cool.
- Clean the plate to remove dirt. Please use litmus-less detergent.
- Clean machine body and control panel to remove dirt. Please use litmus-less detergent or damp cloth.
- Do not clean with water directly. Keep the plate and appliance body clean, protect any inserts into machine to prevent a short-circuit.
- When using the appliance after a period of time, spots may appear on the plate. This is normal and will not affect the usage of the appliance.

TROUBLESHOOTING

Problem	Cause of Issue	Solution
Main power is switched on, but the appliance cannot power on.	Check if the power plug is inserted properly.	Insert the power plug properly.
	Check if the switch, socket, fuse and power line are in good condition.	Ensure switch, socket and power line are in working condition.
The indicator light is on, but the appliance is not heating up.	The heating element is faulty.	Please contact the Service Centre for repair.
The appliance stops heating up suddenly when in use.	The surface temperature of the appliance is too high.	Power off the appliance and let it cool down before switching it back on.
	Air outlet / air inlet is blocked.	Make sure the air outlet / air inlet is clear.
	Fuse or circuit board failure.	Please contact the Service Centre for repair.
Display "E1"	The voltage lower than 100V.	Please check power supply, wait until the power supply back to normal.
Display "E2"	The voltage lower than 280V.	
Display "E3"	The sensor is open circuit or short circuit.	Please contact the Service Centre for repair.
Display "E4"	The temperature of the appliance is too high.	Power off the appliance and let it cool down before switching it back on.
Display "E5"	Air outlet / air inlet is blocked.	Make sure the air outlet / air inlet is clear.
	The cooling fan is broken.	Please contact the Service Centre for repair.