



Smart Electric Kettle

INSTRUCTION MANUAL

Read this manual carefully before operation

Pictures in this manual are for reference only, the product in kind prevail.



Model: CGMREK18DG

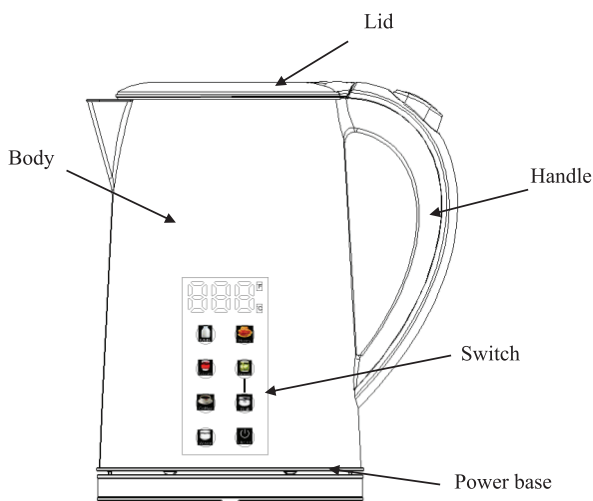
This instruction manual contains important information
& recommendations that we would ask you to comply
With to obtain best results from your products.

IMPORTANT SAFETY INSTRUCTIONS

1. Read all instructions before using.
2. Before connecting the kettle to the power supply, check that the voltage indicated on the appliance (underside the kettle & base) corresponds with the voltage in your home. If this is not the case, contact your dealer and stop using the kettle.
3. Do not let the cord hang over the edge of a table or counter or touch a hot surface.
4. Do not place on or near a hot gas or electric burner or in a heated oven.
5. Do not operate the appliance without anything in it to avoid damaging the heat elements.
6. Ensure that the kettle is used on a firm and flat surface out of reach of children, this will prevent the kettle from overturning and avoid damage or injury.
7. To protect against a fire, electric shock or personal injury, do not immerse cord, electric plugs or kettle in water or other liquids.
8. While water is boiling, or just after the water has been boiled, avoid contacting with steam from the spout.
9. Always take care to pour boiling water slowly and carefully without tipping the kettle too fast.
10. Be careful of refilling when the kettle is hot.
11. Appliances can be used by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
12. Children shall not play with the appliance.
13. Do not touch the hot surface. Use the handle or the button.
14. The attached base cannot be used for other than intended use
15. Extreme caution must be used when moving an appliance containing hot water.
16. The kettle is for household use only. Do not use outdoors.
17. The use of accessories, which are not recommended by the appliance manufacturer, may result in fire, electric shock or personal injury.
19. Unplug the kettle from the outlet when not in use and before cleaning. Allow the kettle to cool before putting on or taking off parts, and before cleaning the appliance.
20. To disconnect, turn any control to "off," then remove plug from wall outlet.
21. If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.
22. Do not use the appliance for other than intended use.
23. The kettle can only use with the stand provided.

24. If the kettle is overfilled, boiling water may spill out.
25. Always ensure the lid is closed and do not lift it while the water is boiling. Scalding may occur if the lid is removed during the brewing cycles.
26. This appliance can be used by children aged from 8 years and above if they have been given supervision or instruction concerning use of the appliance in a safe way and if they understand the hazards involved. Cleaning and user maintenance shall not be made by children unless they are older than 8 and supervised. Keep the appliance and its cord out of reach of children aged less than 8 years.
27. 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 type environments;
 - Bed and breakfast type environments.
28. Save these instructions.

KNOW YOUR ELECTRIC KETTLE



BEFORE USING YOUR KETTLE

If you are using the kettle for the first time, it is recommended that you should clean your kettle before use by boiling the Max capacity of water once and then discarding the water twice. Wipe the surface with a damp cloth.

NOTE: The max capacity of kettle is 1.8L.

USING YOUR ELECTRIC KETTLE

1. Place the kettle on the flat surface.

2. To fill the kettle, remove it from the power base and open the lid, then fill the kettle with the desired amount of water and close the lid. The water level must be within the Min and the Max level. Too little water will cause the kettle switching off before the water has boiled.

NOTE: Do not fill the water over the maximum level, as water may spill out of the spout when boiling. Ensure that the lid is firmly in place before plugging the power outlet.

3. Position the kettle on the power base.

4. Connect the plug into a power outlet. Press down the switch and the indicator will light up, and then the kettle starts to boil the water. The kettle will switch off automatically once the water has boiled. If necessary, it will take you 30 seconds to wait before pressing the switch again to re-boil the water. You may shut off the power by lifting switch up or directly lift the kettle from the power base at any moment to stop boiling process.

NOTE: Ensure that switch is free of obstructions and the lid is firmly closed, the kettle will not turn off if the switch is constrained or if the lid is opening.

5. Lift the kettle from the power base and then pour the water.

NOTE: Operate carefully when pouring the water from your kettle as boiling water may result in scald, besides, don't open the lid while the water in the kettle is hot.

6. The kettle will not re-boil until the switch is pressed again. The kettle may be stored on the power base when not in use.

NOTE: Always disconnect the power supply when not use.

BOIL-DRY PROTECTION

Should you accidentally let the kettle operate without water, the function of boil-dry protection will automatically switch off the power. If this occurs, allow the kettle to cool prior to filling with cold water before re-boiling.

CLEANING AND MAINTENANCE

Always disconnect the appliance from the power outlet and cool it down completely before cleaning.

1. Never immerse the kettle, power cord or power base in water, or allow moisture to contact with these parts.
2. Wipe the appearance of body with a damp cloth or cleaner, never use a poisonous cleaner.
3. Remember to clean the filter at intervals. For easier cleaning, detach the filter by pressing down the tab of filter inside the kettle and then replace it after cleaning.

CAUTION: Do not use chemical, steel, wooden or abrasive cleaners to clean the outside of the kettle to prevent the gloss loss.

4. When not use or storage, the power cord may be wind under the bottom of kettle.

REMOVAL OF MINERAL DEPOSITS

Your kettle should be periodically descaled as the mineral deposits in tap water may form scale on the bottom of kettle so as to cause the operation less efficiency. You can use the commercially available descaler and follow the instructions on the package of descaler. Alternatively, you may follow below instructions using the white vinegar.

1. Fill the kettle with 3 cups of white vinegar, then adding water to the amount so as to cover the bottom of kettle completely. Leave the solution in the kettle overnight.
2. Then discard the mixture in the kettle, then filling the kettle with clean water to the maximum position, boiling and then discard the water. Repeat several times until the odor of vinegar has been flushes away. Any stains remaining inside the spout can be removed by rubbing with a damp cloth.

OPERATING INSTRUCTIONS

1. **Button Description:** Each time the button is triggered, there is a beep sound prompt.
2. **Power on self-test:** When the product is connected to the power supply, the kettle beeps and the LED display screen flashes full screen for 3 seconds (with a frequency of 1

second/time). During the flashing period, it is required to be able to perform key function operations. After the LED display screen flashes in full screen for 3 seconds, the kettle enters standby mode.

3. Standby mode: The display screen shows real-time water temperature, and all button lights are on. If there is no operation, it will enter sleep mode after one minute. The switch button lights will flash, and the display screen and other button lights will turn off. You can press any button to activate the kettle to enter standby mode. After activation, the kettle will beep and the display screen will show real-time water temperature, and all button lights will be on.

4. Boiling water temperature for various functions of the product

Functions	Temperature°C
Milk	40
Honey	55
Delicate	70
Green	80
Coffee	90
Boil	100

5. Selected Function Working Status:

①Click on the 6 functions of "Milk, Honey, Delicate, Green, Coffee, Boil". After selecting the function, the corresponding function button will flash, and the display screen will show the corresponding boiling water temperature. Click on "☺" to start boiling the product, heat the heating plate, and the display screen will show the real-time water temperature. The "☺"light and the selected function button" Milk, Honey, Delicate, Green, Coffee, Boil "will remain on, and other button lights will turn off. After reaching the boiling water temperature, the kettle beeps twice, the heating tube stops heating, the display screen shows the real-time water temperature, and the product enters standby mode.

Note: During any gear operation, it is required that the "☺" button can cancel the boiling function (including the insulation "**Warm**" button).

②After power on, enter standby mode and click "☺" directly. By default, boil water according to the boiling function. When the boiling temperature is reached, the kettle will beep twice, the heating tube will stop heating, and the display screen will show the real-time water temperature. The product enters standby mode and goes to sleep after one minute of standby.

③**Thermal insulation settings:** After setting to the desired temperature, click the "**Warm**" button, and the "**Warm**" button is always on, "☺" light is always on(**note: the insulation temperature setting must be less than or equal to 95 degrees to start**); The selected temperature range is always on, other button lights are off, and the display screen shows the real-time water temperature. If the set temperature is higher than the real-time water temperature, the kettle starts to work and the heating plate heats up. After reaching the set temperature, the kettle emits two beeps, the heating tube stops heating, the display screen shows the real-time water temperature, and enters the insulation mode. The insulation time is 30 minutes (in insulation mode, the "**Warm**" insulation light, switch button light, and selected insulation range light flash, and other button lights are off). If the temperature is set below the real-time water temperature, the kettle will sound two beeps and enter the insulation mode directly without heating. When keeping warm, the corresponding temperature button is required to flash. Click "**Warm**" to turn off the insulation function, all button lights will turn on, and the kettle will switch to standby mode.

④**Standby mode:**----If there is no operation, the switch button will flash and the display screen and other button lights will turn off after one minute to enter sleep mode. You can press any button to activate the kettle to enter standby mode. After activation, the kettle

will beep and the display screen will show real-time water temperature, and all button lights will light up. In sleep mode, clicking on "Ⓢ" cannot directly start boiling water; Need to enter standby mode;

6. Digital Display on Display Screen:

1. The display screen shows the real-time water temperature as Celsius degrees.
2. When the display screen shows real-time water temperature, a control program needs to be added to avoid the real-time water temperature from repeatedly jumping high and low within a small range during the heating process.

7. Status:

- ①Standby mode: After activation, the kettle emits a beep sound, the display screen shows real-time water temperature, and all button lights are on.
- ②Sleep mode: In standby mode, if there is no operation, it will enter sleep mode after one minute. The switch button light will flash, and the display screen and other button lights will turn off. You can press any button to activate the kettle and enter standby mode

8. Lifting the kettle while powered on:

- ①1、When the kettle is lifted while powered on, the display screen and all lights will turn off. After returning it to the powered base, it will enter the power on self-test state and standby state again.
- ②During the heating and insulation processes, lift the kettle, After turning off the display screen and all lights, return it to the powered base and enter the power on self-test and standby states again.

9. Memory function of kettle:

- ①After power on, in standby mode, if there is no operation after selecting the desired function, it will enter sleep mode after one minute. After reactivation, the newly selected function will still be displayed. 。

②In the powered on state, after heating or insulation is completed, enter the sleep state, and when reactivated, the newly selected function will still be displayed.

If the kettle is lifted or powered off, it will not have a memory function and will display default functions after being powered back on and entering standby mode “Boil”。

Attention:

Because it needs to comply with the product usage scenario, the power management function is not added.



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**IMPORTANT INFORMATION FOR CORRECT DISPOSAL OF THE PRODUCT
IN ACCORDANCE WITH EC DIRECTIVE 2002/96/EC.**

At the end of its working life, the product must not be disposed of as urban waste. It must be taken to a special local authority differentiated waste collection centre or to a dealer providing this service.

Disposing of a household appliance separately avoids possible negative consequences for the environment and health deriving from inappropriate disposal and enables the constituent materials to be recovered to obtain significant savings in energy and resources. As a reminder of the need to dispose of household appliances separately, the product is marked with a crossed-out wheeled dustbin.

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