

Russell Taylors

www.russelltaylors.co.uk

USER MANUAL

ELECTRIC KETTLE RK5

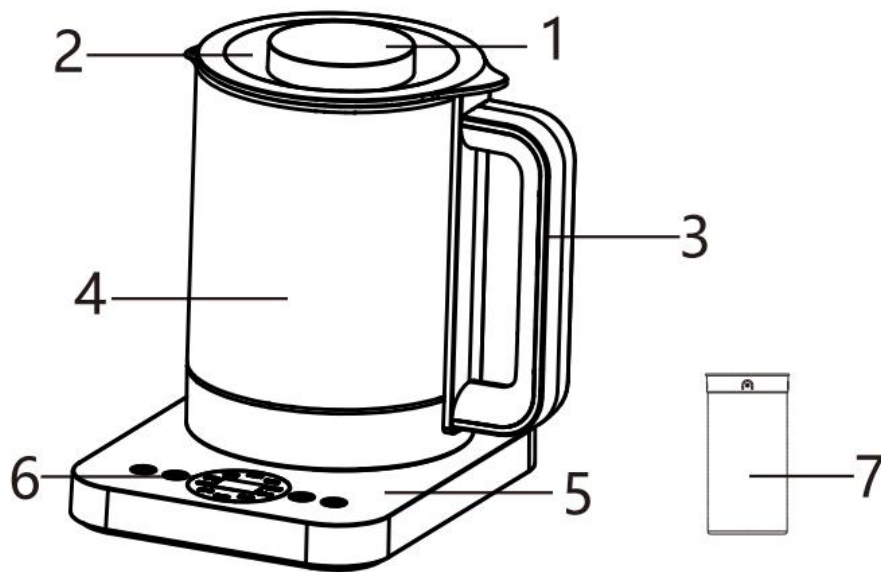
E-WARRANTY



SCAN HERE

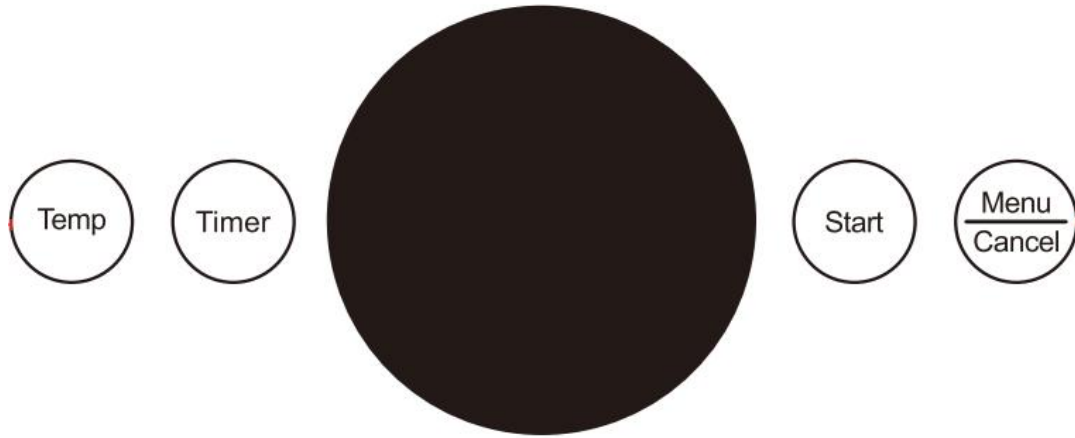


Product Diagram



1. Handle of Lid
2. Lid
3. Handle
4. Kettle body
5. Bottom
6. Panel
7. Filter(SUS304)

Control Panel



Instructions

Before first use, this product should be filled with water to its maximum water level. Boil the water and pour it out. Then repeat one or two times to remove dust and odor that may be generated during production and storage.

Steps for usage:

1. Place the machine base on a flat table;
2. Open the lid, add an appropriate amount of ingredients and water, close the lid, and place the pot body on the base. Plug the power cord plug into the 220-240V AC power supply;
3. Select the desired mode.
4. Press the function/cancel button and then press the start button and the product will begin operating.

Function Instructions

"Function/Cancel"

- Press this button to select functions, and you can choose the functions of Boil, Tea, Steam, Heat 85°C, Soup, Noodle, Dessert, Coffee, Disinfect ,Keep Warm. After selecting the function, press the start button to begin.
- In its working state, press this button again to end the current work and return to standby state.

"Temperature /Preset"

- Press this button to enter the heat preservation and temperature adjustment program. The default temperature is 45°C and it follows a cycle setting like 45-50-55-60-65-70-75-80-85-90. (When the temperature in the pot does not reach the set temperature, the temperature shown on the digital display flashes; when the internal temperature is equal to the set one, the digital display stops flashing). After setting the temperature, it enters the working state if there is no operation for 5 seconds.
- After selecting the function, press the preset button to enter the 8-hour default preset timer. Continue to press the button to adjust the time cyclically, with an adjustable range of 1-24H. After setting the timer, it enters the working state if there is no operation for 5 seconds.

Operation and control

Boil

After heating to 100°C , the buzzer will sound 5 times and the "boil" indicator light will blink. Then the product will continue heating for 1 minute. Once the program is complete, the buzzer will sound 6 times, and the product will enter the keep warm mode (Default 50°C).

Tea

After the water is heated to 90°C , the buzzer will sound 3 times. The product will continue to heat water to 100°C. The buzzer will sound 3 times again. 3 minutes later, the screen will display a 5 Minutes countdown, while the "tea" indicator light flashes. When the whole program is completed, the buzzer sounds 6 times and the product will enter the keep warm mode (Default 50°C).

Steaming

After the water is heated to 100°C , the buzzer will sound 5 times and the digital display shows a 45 minutes countdown with a flashing indicator light. When the whole program is completed, the buzzer sounds 6 times and the product returns to the standby state.

Heat 85°C

After heating to 85°C , the buzzer will sound 5 times and the "Heat 85°C" indicator light will blink. The product will keep the constant temperature at 82-88°C for 2 hours. When the whole program is completed, the buzzer will sound 6 times and the product will return to standby mode.

Soup

After the water is heated to 90°C , the buzzer will sound 3 times. The product will continue to heat water to 100°C and last for 2 minutes. The buzzer will sound 3 times again. 2 minutes later, the screen will display a 100 minute countdown, while the "Soup" indicator light flashes. When the whole program is completed, the buzzer sounds 6 times and the product will enter the keep warm mode (Default 50°C).

Noodle

After the water is heated to 100°C, the buzzer will sound 5 times. The screen will display a 10 minute's countdown, while the "Noodle" indicator light flashes. When the whole program is completed, the buzzer sounds 6 times and the product will return to standby mode.

Dessert

After the water is heated to 90°C , the buzzer will sound 3 times. The product will continue to heat up the water to 100°C . When the buzzer sounds 3 times again, the screen will display a 55 minutes' countdown, while the "Dessert " indicator light flashes. When the whole program is completed, the buzzer sounds 6 times and the product will enter the keep warm mode (Default 50°C).

Coffee

After heating to 100°C, the buzzer will sound 4 times, stop heating, and the screen will display the real-time temperature and flash. When the temperature drops to 85°C, the screen will stop flashing and show a constant temperature of 85°C for 4 hours. After completion, the buzzer will sound 6 times and return to the standby state.

Disinfect

After the heating reaches 100°C, the buzzer will ring 4 times and the display will show a 5 minute countdown. Once its completed, the buzzer will ring 6 times and return to standby mode.

Keep Warm

The default temperature is 40°C and it follows a cycle setting like 40-45-50-55-60-65-70-75-80-85-90-40°C. (when the temperature in the pot does not reach the set temperature, the temperature shown on the digital display flashes; when the internal temperature is equal to the set one, the display stops flashing. The default keep warm time is 8 hours, adjustable between 1 to 24 hours).

Default adjustable range for preset time temperature

Function	Adjustable time/temperature	Preset	Keep Warm Time
Boil	Unavailable	Default 8 hours, adjustable from 1 to 24 hours	8H,50°C
Tea	Unavailable	Default 8 hours, adjustable from 1 to 24 hours	8H,50°C
Steam	Unavailable	Default 8 hours, adjustable from 1 to 24 hours	/
Heat 85°C	Unavailable	Default 8 hours, adjustable from 1 to 24 hours	/
Soup	Unavailable	Default 8 hours, adjustable from 1 to 24 hours	8H,50°C
Noodle	Unavailable	Default 8 hours, adjustable from 1 to 24 hours	/
Dessert	Unavailable	Default 8 hours, adjustable from 1 to 24 hours	8H,50°C
Coffee	Unavailable	Default 8 hours, adjustable from 1 to 24 hours	/

Keep warm	40~90°C adjustable cycle	Default 8 hours, adjustable from 1 to 24 hours	/
Disinfect	Unavailable	Default 8 hours, adjustable from 1 to 24 hours	/

Warning:

- Water should not exceed the highest water level.
- Do not touch the glass body when using it.
- Do not remove the stew cup while in use.
- Please pay attention to prevent from scalding when taking out the stew cup.
- Please clean the heating plate promptly after use.
- Do not immerse the kettle body and base in any liquid.
- Do not use the product without water and leave the product in no supervision
- Do not put it in refrigerators, microwave ovens and disinfection cabinets
- Do not immerse the product in water or any liquid.
- The 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 this appliance by a person responsible to their safety.

Cleaning and Maintaining

- Before cleaning, be sure to disconnect the power supply, remove the kettle body from the base, and let it cool down;
- Do not plug or unplug the power cord when your hands are wet to avoid danger.
- Do not immerse this product in water for cleaning, and do not use corrosive detergents.
- You can use a degreaser or soft detergent to wipe the outside surface, and then rinse the inside of the pot with water or detergents.
- Due to the influence of water quality, calcium carbonate oxide accumulation will naturally occur during the water heating process, thus descaling must be carried out regularly.
 - **Treatment:** add water and vinegar (preferably white vinegar) in a kettle at a ratio of 2:1 and heat it. After boiling, leave it overnight. Pour out the solution the next day, boil it again with clean water, then rinse it thoroughly and discard the water.
- Do not use any metal products or hard objects to clean the heating plate, otherwise it may scratch the product.

Safety Precautions

- The voltage of the power supply must be consistent with what is marked on the nameplate.
- When unplugging or plugging in the plug, do not pull on the power cord.
- Do not let the power cord hang over the edge of the countertop, and avoid the power cord from coming into contact with the hot surface of the product.
- Do not place this product on or near heat sources, such as cookers, ovens, microwaves, etc.

- Do not place this product in a humid place or immerse it in water; do not operate this product when your hands are wet.
- If the product malfunctions or is damaged, please go to the service station designated by our company for repair.
- If the supply cord is damaged, it must be replaced by maintenance department or qualified personnel to avoid accidents.
- Do not insert metal or other foreign objects into the heat dissipation holes or gaps, as this may result in damage or exposure to hazardous substances.
- Do not attempt to modify, disassemble or repair this machine by yourself, otherwise it may cause fire, electric shock or injury.
- Please do not use the power base for other purposes. This product should only be used on the provided base.
- This product can only be used with AC power, and the socket used must have a grounding device.
- Please turn off the machine and unplug the power cord before cleaning.
- Please place the product on a stable surface.
- Please place this product at least 30cm away from walls and furniture.
- This product can only use the special base provided by our company.
- When cooking food in the pot, the water level should not exceed 1.2L.
- Do not operate this product without water, otherwise the stainless steel chassis will change color; dry-burning will reduce its service life.
- This product must be placed out of reach of children during operation to avoid burns.
- When this product is not in use, unplug the power plug;
- It is normal for the kettle body to become hot during use.

- This product is suitable for home use, please do not use it outdoors or for industrial use.
- Please add water according to the requirements. If the kettle is filled too full, water inside may spurt out.
- Make sure the power switch of the product is turned off before removed from the base.

Troubleshooting

Malfunction	Reason	Solution method
The kettle is not working	Has the menu or function has been selected?	Select a menu or function.
	Is the power supply connected?	Check if the power cord is plugged in properly.
The display screen shows "E1".	The contact between the pot body and the base is poor	The pot body is not placed in place or lifted.
	The temperature sensor is defective	Send for repair department.
The display screen shows "E3".	Enter dry burning protection	Please unplug the plug and wait for the product to cool down before restarting it.
		If the problem remains the same, contact our customer service department.
The display screen shows "E2".	Short circuit of the temperature sensor	Contact our customer service department.