

Rohinson[®]

Instructions Manual

Double Wall Kettle R-7527 “Safe touch”



When using your kettle basic safety precautions should always be followed, including the following:

IMPORTANT SAFEGUARDS

1. Read all instructions carefully and thoroughly, before any operation of the kettle.
2. Close supervision is necessary when any appliance is used by or near children.
3. Before connecting the kettle, check whether the voltage indicated on the appliance (underside of kettle and base unit) corresponds with the mains voltage in your home. If this is not the case, contact your dealer and not use the kettle.
4. Switch off and unplug from the outlet before filling, emptying, or cleaning, or when not in use.
5. Do not overfill as boiling water may be ejected, the maximum level indicator. Fill it with cold water only.
6. To avoid fire, do not operate in the presence of explosive and/or flammable fumes. Such as do not operate or placing any part of this appliance on or near gas and electric burner or in a heated oven.
7. Do not let the cord hang over the edge of a table or a counter. Do not let the cord touch the hot surface.
8. Never yank on the cord as this may damage the cord and eventually cause a risk of electric shock.
9. If the cord or plug is damaged, or after the appliance malfunctions or is dropped or damaged in any way, return the appliance completely to your nearest authorized service agent for examination, repair, or adjustment.
10. Avoid touching the surface of the hot kettle, use the handle and knobs.

11. To avoid possible steam damage, do not face the spout when operating the kettle.
12. If operated on wood furniture, use a protective pad to prevent damage to delicate finishes.
13. To avoid scalding, always ensure the lid is correctly positioned before operation.
14. Scalding may occur if the lid is removed while heating.
15. Remove and replace the lid carefully when hot.
16. Extreme caution must be used when moving the kettle containing hot water. Never lift the kettle by its lid. Always use the body handle.
17. Do not switch your kettle on if it is empty.
18. To protect from electrical hazard, do not immerse this kettle, power base or cord set in any liquid.
19. Use the kettle only with the supplied base unit. Do not use the base unit for other purposes.
20. To protect against fire, do not operate in the presence of explosive and/or flammable fumes.
21. While the water boiling or in the short time after the water boils, please be sure that don't attempt to open the cover for avoid the steam scalding your hand.
22. Please avoid the liquid sprinkling in the LCD board and the pressed key place in the operating process. Because the water possibly can plunge in the product, causes the function to be unusual.
23. Please do not have to add surpasses the maximum water volume the water, because this has the possibility to damage the product, causes the product movement to

appear exceptionally.

24. Please regularly clean descale or pot bottom residuum, because this possibly can affect the normal use of the product.

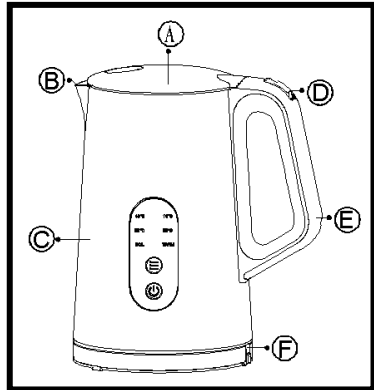
25. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

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 done 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.

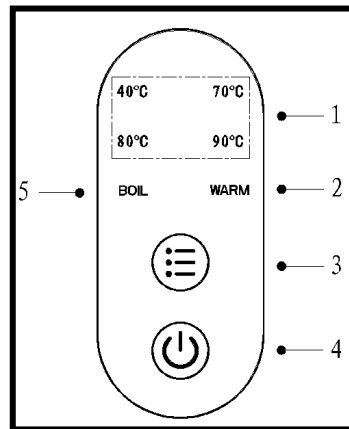
Appliances can be used by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance.

GET TO KNOW YOUR KETTLE

- a. Cover
- b. Spout
- c. Display
- d. Lid opening button
- e. Handle
- f. Base



- 1. Temperature icon
- 2. Keep warm icon
- 3. Function selection
- 4. Power button
- 5. Boil icon



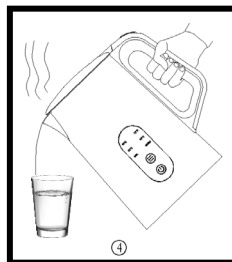
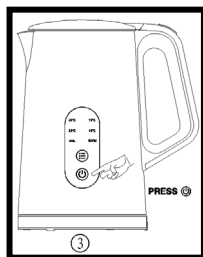
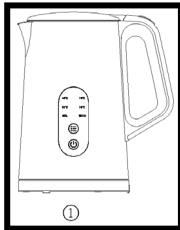
OPERATION INSTRUCTION

Please check whether your socket and power is suitable for this product before use

Do not exceed the maximum line of the mark (1700ml)

It is suggested to boil twice to clean the inner pot when first use

1. Place kettle on a horizontal surface for use.
2. Open the lid and pour water into the kettle.
3. Connect with power, enter the setting interface, and press the button for boiling water (you can select the setting temperature you need under the setting interface).
4. Take off the kettle for brewing.





BASIC OPERATION:


1. **Temperature Icon:** The icon of each corresponding temperature lights up, indicating that the set temperature of the corresponding point is selected.

2. **Keep warm Icon:** The icon lights up indicating that device is under keep warm state.

3. **Function selection button:** Under the operation interface, short press  and select the corresponding setting temperature 40-70-80-90-100°C.

Long press  for 2 seconds, select the set temperature, the kettle keeps warm status for two hours.

When the water temperature is below the set value of about 5 degrees, the heating is resumed, the cycle runs until the keep warm is completed (keep warm state, the icon warm and the icon corresponding to the selected temperature lights up. In the keep warm state, press  2 seconds, and keep warm canceled).

4. **Power button (ON/OFF button):** In the operation interface, press , the buzzer gives a sound “DI”, the icon indicator lights up, and enters the state of boiling water.

After the water boils, the light off, and the buzzer gives sound “DI-DI”

5. **BOIL ICON:** The set temperature is 100°C.

6. **In the state of keeping warm,** after boiling water to the set temperature, the function of memory starts.

Within ten times of kettle lifting, the water temperature of the kettle should not be less than 8 degrees below the set value for each time, and the memory is effective, that is, the keep

warm continues to work and the time of keep warm continues to the last time. Otherwise exit the keep warm.

CLEANING & CARE

EXTERIOR CLEANING

Let the kettle cool down before cleaning. Before you clean your kettle, unplug it and make sure all water is poured out from the kettle. Do not immerse the appliance or its base in water or any other liquid or hold it under a running tap to clean.

Wipe the exterior of the kettle with a soft, damp cloth or sponge. Remove stubborn spots with a cloth moistened with mild liquid detergent. Do not use abrasive scouring pads or powers.

From time to time, depending on the nature of your water supply a boiled scale deposit is naturally formed and can be found mostly adhered to the heating element.

The amount of boiled scale deposited (and subsequently the need to clean or rescale) largely depends on the water hardness in your area and the frequency with which the kettle is used.

Boiled scale is not harmful to your health, but if poured into the beverage, can give a powdery taste to the drink.

Therefore, the kettle should be descaled periodically as indicated below.

INTERIOR CLEANING

Descaling

Descalate kettle regularly. With normal use at least twice a

year

1. Fill the kettle up to “max” with a mixture of one-part ordinary vinegar and two parts water. Switch on and wait for the appliance to switch off automatically.
2. Let the mixture remain inside the kettle overnight.
3. Discard the mixture the next morning.
4. Fill the kettle with clean water up to “max” mark and boil again.
5. Discard the boiled water to remove any remaining scale and vinegar.
6. Rinse the inside of the kettle with clean water.

TECHNICAL SPECIFICATIONS

Rated voltage range	220-240 V
Rated frequency	50-60 Hz
Rated power	1850-2200 W
Capacity	1, 7L

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 center 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.

