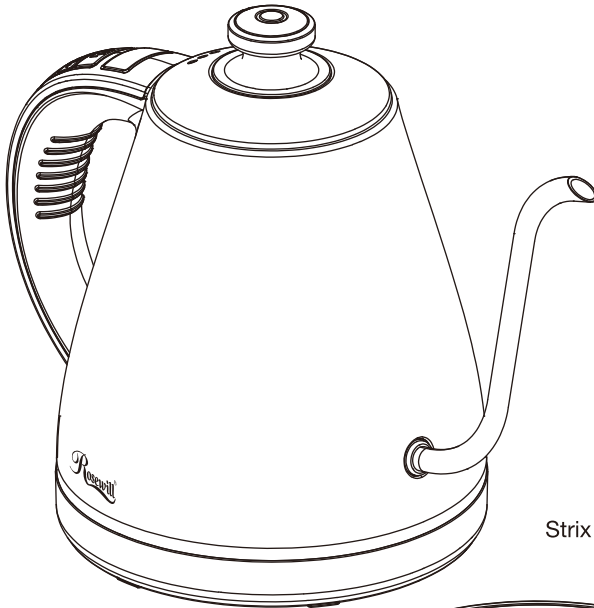
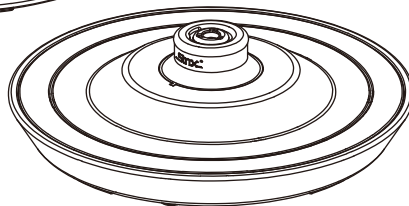


Important Safety Precautions

- DO NOT open the lid while the kettle is in use. Escaping hot vapor will cause scalding.
- Check that the lid is securely shut before you turn the kettle on, otherwise it may not trigger the auto shut-off and allow the kettle to boil dry (this will start the auto "dry-boil, shut-off" function).
- The kettle turns off automatically when the water has boiled. If necessary you may turn it off using the ON/OFF button (10).
- DO NOT fill the kettle above the MAX water level (1.0 L), otherwise boiling water may be ejected and spill out.
- DO NOT turn ON unless the kettle contains at least 0.5 L of water.
- DO NOT allow liquid to penetrate into the electrical parts of this kettle and cord.
- If you switch the kettle on without water, the overheat protection will automatically shut the appliance off.
- Leave the kettle to cool down for about 15 minutes before refilling.



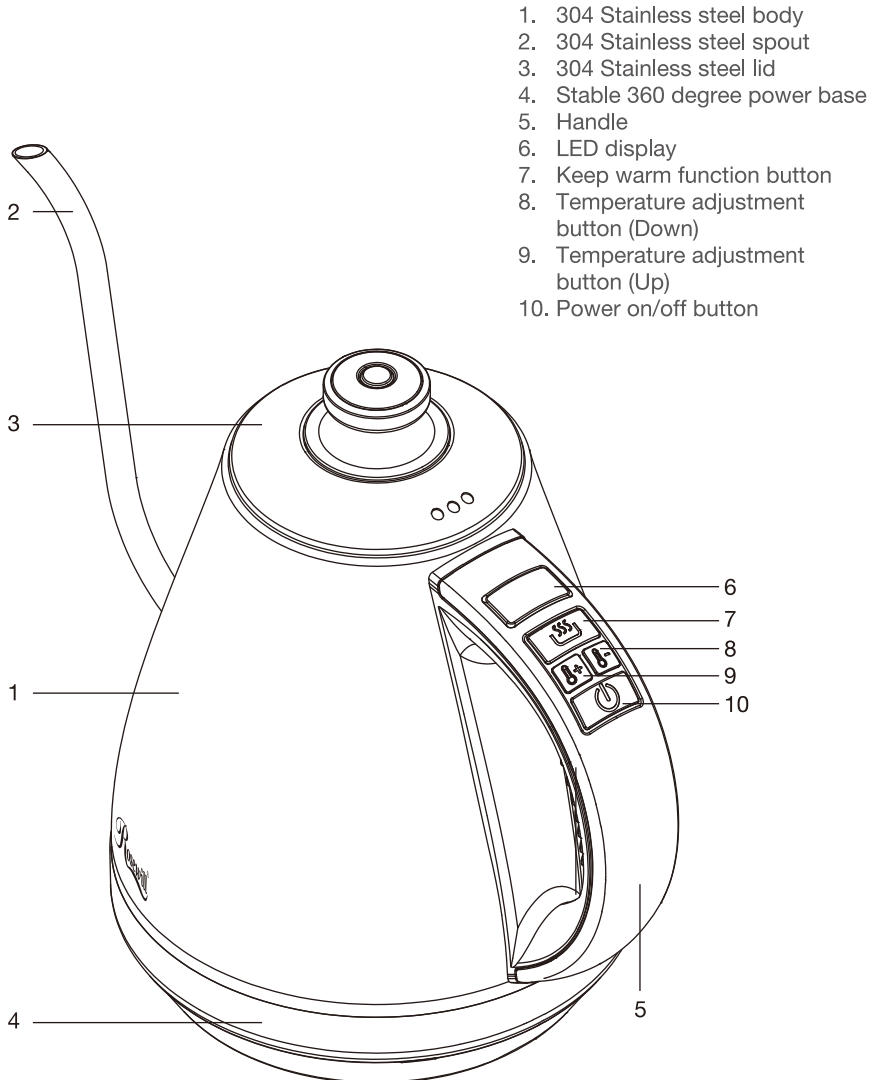
Strix controller ETL Certified
Heating Element









General Safety Instructions

1. Read all instructions before using.
2. Always remove the plug from the socket whenever the device is not in use. Pull on the plug, not on the cable.
3. Test the electrical kettle and cable regularly for damage. If there is any damage, please do not use it.
4. If the supply cord is damaged, it must be replaced by the manufacturer, service agent, or a similarly qualified person in order to avoid a hazard.
5. Do not repair the device by yourself, but rather consult an authorized expert.
6. Keep the electrical kettle and the cable away from heat, direct sunlight, moisture, sharp edges and such like.
7. Only use original accessories.
8. The kettle must be placed on a stable, flat and dry surface.
9. Do not use the electrical kettle outdoors.
10. Never place the electrical kettle in water or other liquid, or allow it to come into contact with such kind materials. Do not use the electrical kettle with wet hands.
11. If the electrical kettle becomes moist or wet, remove the main plug from the socket immediately.
12. In order to protect children from the dangers of electrical appliances, never leave children unsupervised with the electrical kettle. Place your kettle in a position that children cannot reach. Make sure that the cable does not hang down.
13. Do not use the appliance for anything other than intended use.
14. The kettle can only be used with the standard provided.
15. 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 use of the appliances by a person responsible for their safety.
16. Children should be supervised to ensure that they do not play with the appliance.
17. 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
18. Save these instructions.








Product View



- Min / Max capacity 0.5L / 1.0L
- Temperature control from 104°F to 212°F, Increase or decrease each 2°F by discontinuous press  or , increase or decrease each 9°F by continuous press  or 
- Keep warm from 104°F to 203°F
- Continuously press both  and  for 3 seconds, the temperature display will be switched between °C and °F
- Keep warm for 30 minutes.

First Use of the Machine

Before first time use, please fill the kettle up to the maximum level, and boil the water twice without any additives. Repeat the procedure several times to remove manufacturing deposits, etc.

1. Before filling with water, remove the kettle from the base (4), and take off silicone hose on the spout.
2. Open the lid and fill the kettle with water up to the desired level (between 0.5 and 1.0 L).
3. After plugging the base to the power outlet, the display turns on for a moment, all buttons are lit and the appliance beeps twice which means that the base is connected to the power source and the kettle is placed on the base.
4. Close the lid and place the kettle on the power base (4), the appliance beeps once, the display turns on and the ON/OFF button starts to flash blue. Below the horizontal line on the display you will see the current water temperature which will be visible for about 5 seconds. If you do not perform any actions, the kettle turns off automatically.
5. Press the ON/OFF button (10) without setting other functions. The kettle turns on and beeps, the ON/OFF button will be lit red. The kettle boils water up to 212°F, then switches off automatically and beeps three times.
6. If you just want to heat up the water, use the boiling temperature buttons  or . Press once to change the temperature. The temperature setting will be shown on the display. You may select between the predefined temperature settings: from 104°F up to 212°F each 2°F. If the temperature set is lower than the temperature of water in the kettle, the kettle switches off.
7. After reaching the desired temperature of water, the kettle switches off and beeps three times.
8. If you want to select the keep-warm function, press the button (7) , the keep-warm symbol will be shown on the display. In this mode press the button  or  to set the desired temperature. The temperature adjustment (increase and decrease) step is 2°F.
9. Keep continuous press both  and  for 3 seconds, the temperature display will be switched between °C and °F.
10. The available range of temperature setting is from 104°F up to 212°F. In order to switch off the keep-warm function, press the keep-warm button (7) again or ON/OFF button (10) to switch off the kettle. Otherwise the water temperature will be maintained at a pre-set level. If no action is taken for 30 minutes in the keep-warm mode, the kettle will switch off. Press the ON/OFF button (10) again to turn on the kettle (the kettle beeps once).

NOTE!

The kettle may be used only with the base attached. Do not open the lid when boiling water.

104 - 140 °F – blends for babies

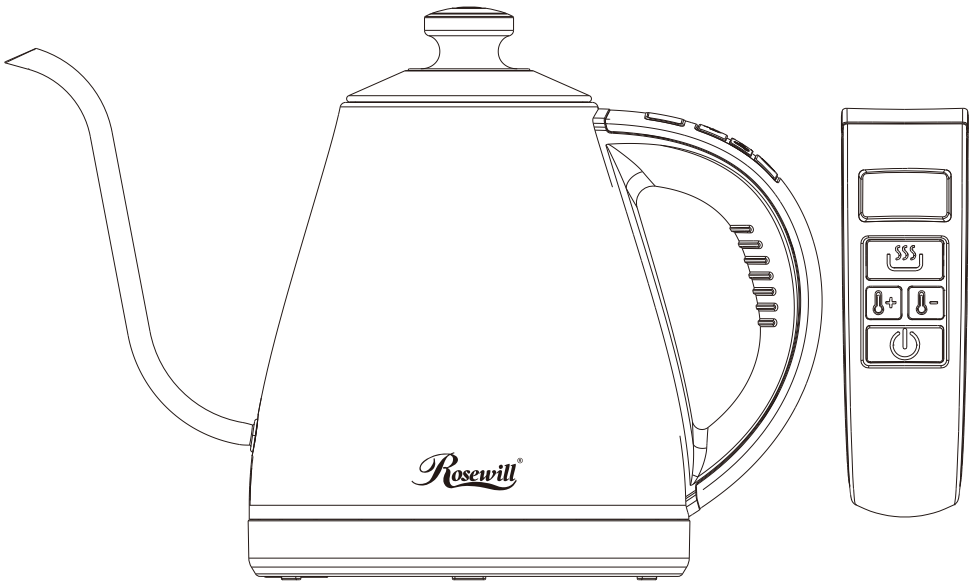
158 °F – green and white tea

194 °F – instant coffee

212 °F – black tea

Specifications

Model	RHKT-17002	RHKT-17002G
Dimensions L x W x H	11.56" x 6.27" x 8.93"	11.56" x 6.27" x 8.93"
Storage / Size	1.0 L	1.0 L
Voltage	120 V	120 V
Watts	1000 W	1000 W
Cord Length	27.56~29.53"	27.56~29.53"
Weight	1.98 lb.	2 lb.
Material / Finish	304 Stainless Steel	304 Stainless Steel+ Grey Painting



Intertek

Cleaning

Before your cleaning, please unplug the electrical kettle and make sure it has been cooled down.

Never immerse any part of the cable, plug, power cord base or kettle in water or any other liquid.

Exterior of the kettle

Wipe the exterior of the kettle with a piece of damp cloth and then dry it with a piece of dry cloth.

Never use harsh chemicals or abrasive cleaning agents as these may damage the finish of your kettle.

Interior of the kettle

After using for a period of time, limescale will build up inside of your kettle.

To remove limescale:

1. Half fill the kettle with water and add vinegar or citric acid.
2. Boil up the water and allow it to stand for 15 minutes before discarding.
3. Repeat steps 1 and 2 several times, please use cold water only.
4. Afterwards, the lime scale inside of your electrical kettle will be cleaned up.

NOTE!

Regularly remove limescale deposits from the kettle according to the instructions below. Before cleaning the kettle, unplug it and wait until it cools down.

1. Fill the kettle with water and vinegar or citric acid or use a special descaling agent available in household stores.
2. Leave the kettle for 1 hour, then boil the water.
3. Empty the kettle and rinse it thoroughly with cold water.
4. If necessary repeat the procedure 1-3 times.
5. To eliminate the smell of vinegar, boil the water several times and pour it out.
6. Wipe the interior and exterior surfaces of the kettle with a cloth.
7. Descaling protects the kettle from damages.

WARNING!

Do not immerse the appliance and the base in water or any other liquids. This may cause electric shock or fire.

NOTE!

Do not use wire brush or any other abrasive objects. Do not clean the kettle with strong detergents.

