



 Button to select the temperature 40°C-70°C-80°C-90°C-95°C and 100°C. The previously selected temperature is stored in memory.

 Button to start/stop the heating cycle.
 Button to stop the Keep Warm function.

Keep warm function will be automatically started once the temperature reaches selected temperature. Keep warm function remains on for 30 minutes.

Audio cues:
1 beep = heating process start
2 beeps = heating or keep warm process cancel
3 beeps = setting temperature achieves

Visual Cues:
Lighting on = temperature is selected
Lighting breath = heating cycle starts
Lighting blink = keep warm mode on

SAFETY INSTRUCTIONS

- Read the instructions for use carefully before using your appliance for the first time: This product has been designed for indoor, domestic use only. Any commercial use, inappropriate use or failure to comply with the instructions, the manufacturer accepts no responsibility and the guarantee will not apply.
- CAUTION: Do not operate the kettle on an inclined plane. Do not switch on the kettle if there is no water in the kettle. Do not move the kettle while it is switched on.

- 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 appliance by a person responsible for their safety.
- Keep the appliance and its power cord out of reach of children under 8 years of age.
- This appliance may be used by persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, provided they are supervised or have received instruction to use the appliance safely and understand the dangers.
- Children should not use the appliance as a toy.
- 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.
- Your appliance was designed for domestic use only.
- It is not intended to be used in the following cases, which are not covered by the guarantee.
 - In kitchens reserved for staff use in shops, offices and other professional environments;
 - On farms;
 - By hotel or motel clients, or on other residential premises;
 - In bed and breakfast accommodation and other similar environments.
- Never fill the kettle past the maximum water level mark, nor below the minimum water level mark.
- If the kettle is overfilled, boiling water may be ejected.
- Warning: Never open the lid when the water is boiling.
- Your kettle should only be used with its lid locked, with the base and the anti-scale filter supplied.
- Never immerse the kettle, its base or the power cord and plug in water or any other liquid.
- Never use the kettle if the power cord or the plug are damaged. Always have them replaced by the manufacturer, its after-sales service or similarly qualified persons in order to avoid danger.
- Children should be supervised to ensure that they do not play with the appliance.
- Children should not clean or perform maintenance procedures on the appliance unless they are supervised by a responsible adult.
- WARNING: Be careful to avoid any spillage on the connector during cleaning, filling or pouring.
- Always follow the cleaning instruction to clean your appliance;
 - Unplug the appliance.
 - Do not clean the appliance while hot.
 - Clean with a damp cloth or dry sponge.
 - Never immerse the appliance in water or put it under running water.
- WARNING: Risks of injuries if you do not use this appliance correctly.
- Only use your kettle for boiling drinking water.
- WARNING: The heating element surface is subjected to residual heat after use.
- Be sure to manipulate only the handle during heating until completely cool.
- Your appliance is intended for domestic use inside the home only at an altitude below 2000 m.

- Please note that the maximum water level is 1.5L when the altitude exceeds 500 m, 1.7L when the altitude is below 500 m.
- For your safety, this appliance meets applicable standards and regulations (Directives on Low Voltage, Electromagnetic Compatibility, Materials in contact with food articles, Environment, etc.).
- Only plug the appliance into an earthed mains outlet. Check that the voltage indicated on the rating plate of the appliance corresponds to that of your electrical installation.
- Any connection error will invalidate your guarantee.
- The guarantee does not cover kettles that fail to operate or operate badly due to a failure to descale the appliance regularly.
- Do not let the power cord hang where children may reach it.
- Never disconnect the plug by pulling on the power cord.
- Any intervention other than normal cleaning and maintenance by the customer must be performed by an Approved Service Centre.
- All appliances are subject to strict quality control procedures. These include actual usage tests on randomly selected appliances, which would explain any traces of use.
- Never use scouring pads for cleaning purposes.
- To remove the scale filter, remove the kettle from its base and leave it to cool down. Do not remove the filter when the appliance is filled with hot water.*
- Do not use any method to descale the kettle other than that recommended.
- Keep the kettle and its power cord away from any source of heat, from any wet or slippery surface and away from sharp edges.
- Never use the appliance in a bathroom or close to a water source.
- Never use the kettle when your hands or feet are wet.
- Always unplug the power cord immediately if you observe any anomaly during operation.
- Never pull on the power cord to remove it from the wall socket.
- Always remain vigilant when the appliance is on, and in particular be careful of the steam coming out of the spout which is very hot.
- Never leave the power cord hanging from a table top or kitchen counter to avoid any danger of it falling to the floor.
- Never touch the filter* or the lid when the water is boiling.
- Also be careful as the body of stainless steel kettles becomes very hot during operation. Only touch the handle of the kettle.
- Never move the kettle when it is in operation.
- Protect the appliance from damp and freezing conditions.
- Always use the filter* during heating cycles.
- Never heat the kettle when it is empty.
- Place the kettle and its power cord on a stable, heat proof and water resistant surface.
- The guarantee covers manufacturing defects and domestic use only. Any breakage or damage resulting from a failure to comply with these instructions for use is not covered by the guarantee.

* : depending on model

USE

- 1. TO OPEN THE LID, ACCORDING TO THE MODEL**
– Press on the locking system and the lid lifts automatically. (fig 2)
To close, press down firmly on the lid.
Caution: lid may clap automatically at certain angle.
- 2. PLACE THE BASE ON A FLAT, STABLE, HEAT-RESISTANT SURFACE AWAY FROM WATER SPLASHES AND ANY SOURCES OF HEAT.**
• *Kettle is only to be used with the base provided.*
- 3. FILL THE KETTLE WITH THE DESIRED AMOUNT OF WATER.** (fig 3)
• *Never fill the kettle when it is on its base.*
• *Do not fill it above the maximum level, or below the minimum level. If the kettle is too full, boiling water may spill out.*
• *In general, the maximum capacity is 1.7 liters. At altitudes above 500 meters, the maximum capacity is 1.5 liters.*
• *Do not heating use without water.*
• *Check that the lid is closed properly before heating use.*
- 4. POSITION THE KETTLE ON ITS BASE. PLUG IT INTO THE MAINS SOCKET.**

5. TO START THE KETTLE
When the kettle is placed on the base, all the lights illuminate and the buzzer beep once. The temperature selection will be on for one second. Then the live temperature of water will be displayed on-screen, and lasts for one minute.

- TO HEAT WATER:**
Temperature must be selected before pressing  button to stop the heating function.
2 options:
- If you wish to start a boil cycle, press the  button
100°C appears directly on the screen, the kettle beeps and starts heating the water.
The kettle beeps twice once water temperature reaches 100°C.
 - If you wish to select the temperature – 6 possible settings: 40°C-70°C-80°C-90°C-95°C-100°C press the  key until it displays the temperature you wish to select. The kettle beeps and the kettle starts heating the water.

You can monitor the live temperature of the water on the screen.
Once the selected temperature is reached, the kettle beeps three times and stops heating.

KEEP WARM MODE
As soon as the water reaches boiling point or the chosen temperature, the heating process stops and the keep-warm mode turns on automatically for 30 mins.
You can touch the  button to terminate the keep-warm mode and kettle will beep twice in parallel.
If you cut off the power during the keep-warm mode, then this mode will be terminated.

PLEASE NOTE
If the temperature of the water in the kettle is higher than the temperature you select when pressing , the heating won't start and the warm keep mode will turn on.

For instance, if the water temperature is 90°C, you won't be able to launch the heating by selecting 40°C, 70°C or 80°C. After 90°C when large quantity of water, the kettle will heat water, stop, then restart heating water. This circulation will happen several times and continue to the end of the heating process. This is made to avoid the risk of hot water splashes, it is not a mal function.

- Recommended temperatures:**
- **Green Tea:** 70–80°C to prevent astringency.
 - **White Tea:** 75–85°C to preserve delicate flavors.
 - **Oolong Tea:** 80–90°C to balance its rich and delicate flavors.
 - **Black Tea:** 90–95°C to release full flavors without burning.
 - **Infusions:** 90–100°C to fully extract flavors and benefits from fruits, herbs, or flowers.
 - **Grounded coffee:** 90–95°C to avoid bitterness or under-extraction.

RECOMMENDATIONS FOR USE

- Although all teas actually come from the same bush (camellia sinensis), their taste and type vary according to their region of production, method of processing (different fermenting, and drying processes and rolling techniques exist) and grade (whole or broken leaves, fannings and dust).
- Green tea: Rolled dried leaves, which are chopped and lightly roasted to prevent them from fermenting. Leave to brew for 3 minutes only. Green teas are subtle- flavoured, often bitter, and very pale in colour.
 - Black tea: Made from older leaves that are rolled, dried and fermented for a considerable period. Brew for 5 minutes (or longer for Turkish or Russian tea). Gives a powerful taste and a superb coppery colour.
 - Oolong tea: Midway between green and black tea. Slightly fermented. Brew for 7 minutes. Lighter in taste and paler than black colour.
- Although purists drink tea plain, you may prefer to add cold milk to your cup before pouring in the tea (with Indian or Ceylon tea), or add sugar and then lemon (with green or flavoured teas).

CLEANING AND MAINTENANCE

- CLEANING YOUR KETTLE**
Unplug it.
Let it cool down and clean it with a damp if any moisture around the body, need to clean it with towel or clothes.
- *Never immerse the kettle, its base, the cord or the electric plug in water: the electrical connections or the switch must not come into contact with water.*
 - *Do not use scouring pads.*

DE-SCALING

De-scale regularly, preferably at least once a month or more frequently if your water is very hard. Temperature detection in the kettle may be affected by limescale.

- To de-scale your kettle:**
- Using white vinegar which can be bought from hardware stores:
 - Fill the kettle with ½ litre of white vinegar,
 - Leave to stand for 1 hour without heating.
 - Using citric acid:
 - Boil ½ litre of water,
 - Add 25 g of citric acid and leave to stand for 15 min.
 - Empty your kettle and rinse 5 or 6 times. Repeat if necessary.

IN THE EVENT OF PROBLEMS

- THERE IS NO EVIDENT DAMAGE TO YOUR KETTLE**
- The kettle does not work
 - Check that your kettle is properly connected.
 - The kettle has been switched on without water or an accumulation of scale has caused the overheat cut-out to operate: allow the kettle to cool and fill it with water. Descale first if scale has accumulated.
- Switch it on: the kettle should start working again after about 15 minutes.

IF YOUR KETTLE HAS BEEN DROPPED, IF IT LEAKS OR IF THERE IS VISIBLE DAMAGE TO THE POWER CORD, THE PLUG OR THE BASE OF THE KETTLE

- Return your kettle to your After-Sales Service Centre, only they are authorised to carry out repairs. See the guarantee conditions and list of centres in the booklet supplied with your kettle. The type and serial number are shown on the bottom of your kettle. This guarantee covers manufacturing defects and domestic use only. Any breakage or damage resulting from failure to comply with the instructions for use is not covered by the guarantee.
- *The manufacturer reserves the right to modify the characteristics or components of its kettles at any time in the interests of the consumer.*
 - *Do not use the kettle if damaged. No attempt must be made to dismantle the kettle or its safety devices.*
 - *If the supply cord is damaged, it must be replaced by the manufacturer, its after-sales service centre or a similarly qualified person, in order to avoid any danger.*

PREVENTION OF DOMESTIC ACCIDENTS

- For a child, a burn or scald, even if slight, can sometimes be serious.
As they grow up, teach your children to beware of hot liquids to be found in the kitchen. Position the kettle and its supply cord well to the rear of the work surface, out of the reach of children.
If **an accident does occur**, run cold water over the scald immediately and call a doctor if necessary.
- *In order to avoid any accident: do not carry your child or baby at the same time as drinking or carrying a hot drink.*

Malfunction description	Causes	Solutions
The kettle does not start heating	The kettle is not positioned correctly on the power base.	Reposition the kettle on the power base.
Kettle is heating but the control panel lights are off.	Connection issue with the indication lights and/or the indicator light is damaged.	Send to an authorised service centre for repair.
display "E0"	Temperature sensor failure.	Send to an authorised service centre for repair.
display "E1"	Temperature sensor failure.	Send to an authorised service centre for repair.
display "E3"	Temperature regulation error.	Switch off and unplug the kettle for 1 minute, then plug in and switch the kettle on again. If the problem repeats, please send to an authorised service centre for repair.

ENVIRONMENT PROTECTION FIRST!

-  This symbol indicates that this product must not be discarded with household waste.
- ① Waste electrical and electronic equipment may contain substances that can harm the environment and human health. When replacing your device, contribute to protecting the environment by enabling it to be reused, recycled, or recovered in another manner.
 - ➔ Bring it to a collection point, retailer, or authorized service center for treatment. If you have any questions, please contact your product retailer.