

# SENCOR®

SWK 2190WH / SWK 2191GR / SWK 2192BL /  
SWK 2193OR / SWK 2194RD / SWK 2195VT /  
SWK 2196YL / SWK 2197GG / SWK 2198RS



## EN ■ Variable Temperature Electric Kettle

*Translation of the original manual*

### READ CAREFULLY AND STORE FOR FUTURE USE.

- This appliance may be used by children 8 years of age and older and by persons with physical or mental impairments or by inexperienced persons, if they are properly supervised or have been informed about how to use the product in a safe manner and understand the potential dangers. Cleaning and user maintenance must not be performed by children unless they are older than 8 years of age and under supervision. Keep this appliance and the power cord out of reach of children that are younger than 8 years of age. Children must not play with the appliance.
- The kettle is designed for domestic use and similar places such as:
  - staff kitchens in stores, offices and other workplaces;
  - hotel or motel rooms and other living areas;
  - agricultural farms;
  - bed and breakfast establishments.
- Do not place the kettle on window sills, kitchen sink drainboards or unstable surfaces. Always place it on a stable, even and dry surface.
- Do not place the kettle on an electric or gas stove or in its vicinity, do not place it in the vicinity of an open fire or an appliance that is a source of heat.
- Before connecting the kettle to a power socket check that the nominal voltage matches the electrical voltage in the socket.
- Connect the kettle only to a properly grounded socket.
- Only use the kettle with the base that was supplied with it.
- Never use the kettle in the near vicinity of a bath, shower or swimming pool.
- Do not wash the kettle or its base under running water and do not submerge it or its base in water or another liquid.
- Use the kettle exclusively for boiling drinking water. Do not use it to heat other liquids or foodstuffs.
- Do not fill the kettle when it is located on the base. Take the kettle off the base before filling it. When filling it, make sure that the water level covers at least the minimum mark and does not go past the maximum mark. If the kettle is overfilled, then boiling water could splash out.
- Take care not to spill water on to the connector when placing the kettle on to the base or when taking it off the base.
- Check that the lid is securely closed before starting the kettle. Do not open the lid or handle it in any way while the water is boiling.

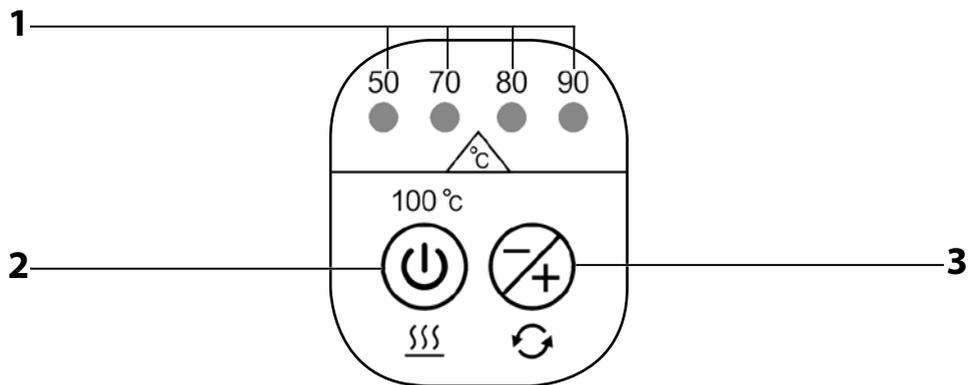
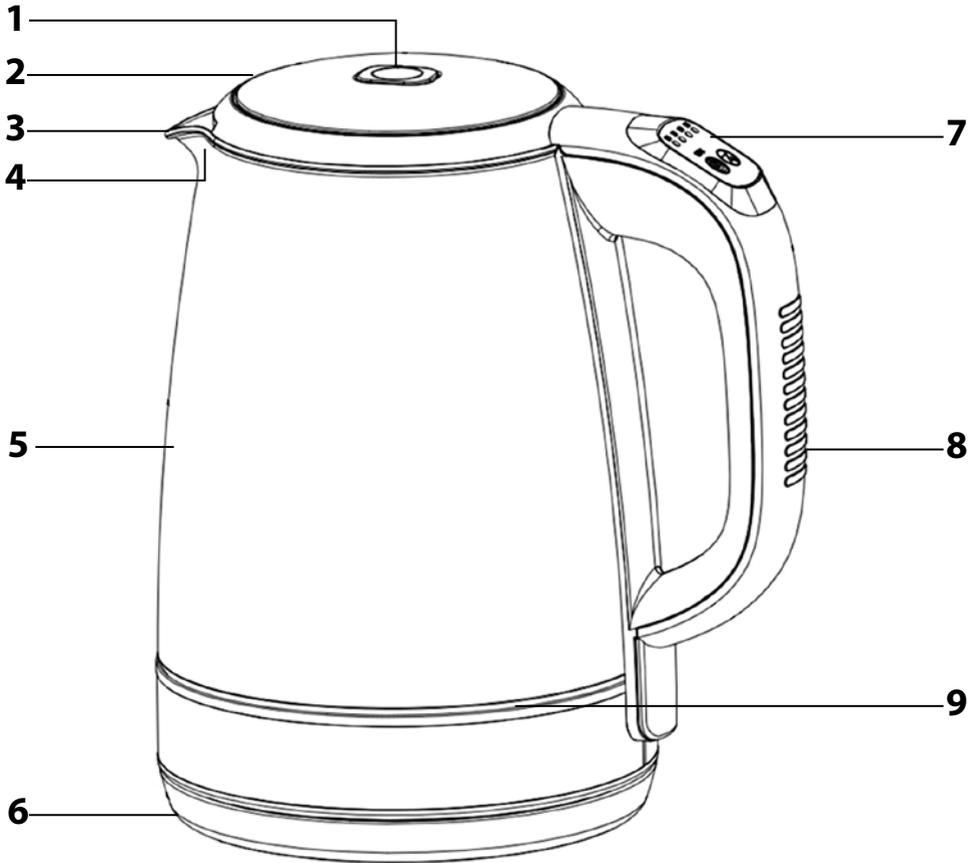


### **Warning:**

Incorrect use may lead to injuries.

- Do not turn on the kettle when it is empty. Incorrect use may negatively affect its lifetime. For the event that it is accidentally started without water, the kettle is equipped with a safety mechanism that protects it against damage.

- The surface of the heating element and kettle body is heated during use and remains hot after use due to residual heat. Do not touch the hot surface. Use the handle for lifting and carrying.
- Be especially careful when pouring water out of the kettle to avoid scalding by the boiling water or steam.
- Do not pour icy cold water into the hot kettle.
- Always disconnect the kettle from the power socket when not using it, when leaving it without supervision, before moving or cleaning it.
- Keep the kettle clean. Clean it according to the instructions in chapter Cleaning and maintenance.
- Disconnect the kettle from the power socket by gently pulling the plug of the power cord, and not the power cord itself. Otherwise, this could damage the power cord or the socket.
- If the power cord is damaged, it must be replaced by an authorised service centre or by another similarly qualified person, this will prevent the creation of a dangerous situation. It is forbidden to use the appliance if it has a damaged power cord.
- To avoid the danger of injury by electrical shock, do not repair the kettle yourself or make any adjustments to it. Have all repairs performed at an authorised service centre. By tampering with the appliance, you risk voiding your legal rights arising from unsatisfactory performance or quality warranty.



# Variable Temperature EN Electric Kettle

## User's manual

- Prior to using this appliance, please read the user's manual thoroughly, even in cases, when one has already familiarised themselves with previous use of similar types of appliances. Only use the appliance in the manner described in this user's manual. Keep this user's manual in a safe place where it can be easily retrieved for future reference.
- We recommend saving the original cardboard box, packaging material, purchase receipt and responsibility statement of the vendor or warranty card for at least the duration of the legal liability for unsatisfactory performance or quality. In the event of transportation, we recommend that you pack the appliance in the original box from the manufacturer.

### DESCRIPTION OF THE KETTLE

<b>A1</b> Open lid button	<b>A6</b> Base with a central connector
<b>A2</b> Lid	<b>A7</b> Control panel
<b>A3</b> Spout	<b>A8</b> Handle
<b>A4</b> Filtration strainer (cannot be removed)	<b>A9</b> LED light for the inside of the kettle
<b>A5</b> Water level mark	

### DESCRIPTION OF THE CONTROL PANEL

<b>B1</b> Temperature setting LED indicators
<b>B2</b> On/Off button
<b>B3</b> Set temperature button – 50, 70, 80 or 90°C.

### BEFORE FIRST USE OF THE KETTLE

1. Remove all wrapping material from the kettle and its base **A6**.
2. Fill the kettle with clean water up to the maximum water mark. Boil the water and empty the contents of the kettle. Repeat this process 2 to 3 times.



#### Note:

To boil water in the fast boil kettle proceed according to the instructions in chapter Using the kettle.

3. Now the kettle is ready for operation.

### USING THE KETTLE

1. Set the desired length of the power cord. Push the power cord into the groove in the base **A6**. Place the base **A6** on a stable, even and clean surface.
2. Press button **A1** to open the lid **A2**, then fill the kettle with the required amount of water. The water level must reach at least the minimum mark (0.5l) and must not exceed the maximum mark (2l). After filling it, close the lid **A2** and make sure that it is secured in the closed position.



#### Attention:

Do not fill the kettle when it is placed on the base **A6**.  
When filling the kettle, there is a risk of water splashing out.

3. Place the kettle on the base **A6** and insert the power cord plug into a power socket. When the power cord is connected to a power socket, a short beep will be made and all the LED indicators **B1** and the LED light **A9** will light up for an instant and another beep will be made. The kettle will then switch to stand-by mode and is ready for use. The default temperature setting is 100°C.

### 4. Possible uses of the kettle:

#### 4.1 Boil water

- To start the water boiling process, press button **B2**. A beep confirms that the button was pressed. The kettle will start heating water to 100°C. The LED light **A9** is lit red. When the water starts to boil, the kettle will turn off automatically. Two beeps are made and the LED light **A9** will turn off.



#### Note:

The water boiling process can be stopped at any time by again pressing button **B2**.

#### 4.2 Heating water to a selected temperature

- Use button **B3** to set the heating temperature 50, 70, 80 or 90°C. The temperature setting changes each time button **B3** is pressed. Each press of the button is accompanied by a short beep. The temperature setting is signalled by the respective LED indicator **B1** being lit. To start the process of heating water to the set temperature, press button **B2**. LED light **A9** will be lit:
  - green when temperature is set to 50°C;
  - blue when temperature is set to 70°C;
  - violet when temperature is set to 80°C;
  - orange when temperature is set to 90°C;

- When the water is heated to the set temperature, the kettle will turn off automatically. Two beeps are made and the LED light **A9** will turn off. LED indicator **B1** remains lit for approximately one minute after it is turned off. Then it turns off and the kettle switches to the stand-by mode.



#### Note:

If you set a temperature using button **B3** and then do not press button **B2** to start the water heating process, after 15 seconds the kettle will switch to the stand-by mode and the respective LED indicator **B1** will turn off. The temperature setting can be changed while the appliance is running. The process of heating water to a set temperature can be stopped at any time by again pressing button **B2**.

If you set a temperature that is lower than the current temperature of the water inside the kettle, a beep will be made after button **B2** is pressed and the kettle will turn off automatically.

### 4.3 Keep warm mode

- This mode is usually used when you wish to heat water to a required temperature and then maintain it at this temperature, or when you wish to boil water and then keep it warm.
- Use button **B3** to select the required temperature 50, 70, 80, or 90°C. The respective LED indicator **B1** will be lit. Press button **B2** and hold it down for approx. 3 seconds. The respective LED indicator **B1** will start flashing, the coloured LED light **A9** will be lit as described in point 4.2 and the process of heating water to the set temperature will start. When the set temperature is reached, two beeps are made and the kettle automatically switches to the keep warm mode. In this mode, the heating element automatically switches on and off to maintain the set temperature. The keep warm mode ends automatically after 30 minutes. Two short beeps are made, the LED light **A9** and the respective LED indicator **B1** will turn off, and the kettle will switch to the stand-by mode.
- Using the above described method, it is possible to set the keep warm mode after previously boiling or heating water according to described points 4.1 and 4.2. If, for this mode, you set a temperature that is lower than the current water temperature inside the kettle, two beeps will be made when the kettle is started. This signals that the set temperature has already been reached. Water will cool down to the set temperature and will then be maintained at this temperature. The keep warm mode ends automatically after 30 minutes.
- To quickly switch the kettle from the stand-by mode to the keep warm mode, press and hold down button **B2** for 3 seconds. Water will be maintained at a temperature of 50°C.



#### Note:

If you set a temperature using button **B3** and then do not press button **B2** to start the maintain set temperature mode, after 15 seconds the kettle will switch to the stand-by mode and the respective LED indicator **B1** will turn off.

It is not possible to change the set temperature in the keep warm mode. The keep warm mode can be stopped at any time by pressing button **B2**.



#### Attention:

If the kettle is not located on the base **A6**, the buttons on the control panel **A7** will not react to being pressed. Lifting the kettle off the base will cancel all previous settings. When the kettle is placed back on to the base **A6**, a short beep will be made and all the LED indicators **B1** and the LED light **A9** will light up for an instant and another beep will be made. The kettle will then again switch to stand-by mode and is again ready for use. This kettle is not calibrated for scientific or laboratory purposes. The actual water temperature may differ by  $\pm 5^\circ\text{C}$  from the set water temperature.



#### Attention:

Do not turn on the kettle when it is empty. Incorrect use may negatively affect its lifetime. If you accidentally turn on the kettle without water inside, after a short time a sound will be made, the LED light **A9** will turn off and the kettle will turn off. Wait until the heating element cools down. This is indicated by a sound and all the LED indicators **B1** and the LED light **A9** turning on for an instant. Then the kettle will switch to stand-by mode and is again ready for use.

5. Pour the boiled or heated water into a prepared container, cup or mug. Make sure that the kettle remains in a vertical position when it is carried, particularly if it is filled all the way up to the maximum mark.
6. If you wish to open the kettle to refill it, be especially careful when opening the lid **A2** to avoid scalding by the escaping steam.
7. After you finish using it, disconnect the power cord from the power socket. Empty the kettle and allow it to cool down.

### CLEANING AND MAINTENANCE

#### 1. Removing limescale deposits

- Limescale deposits inside the kettle may negatively affect its lifetime, so it is important to regularly remove it based on how frequently the kettle is used. During standard use (3 to 5 times per day), we recommend water scale deposits be removed:
  - once per month in areas with hard and very hard water;
  - once every two to three months in areas with soft and medium hard water.

- To remove limescale deposits it is possible to use:
  - 8% white vinegar, generally available in stores. Fill the kettle with 1 litre of water and ¼ litre of vinegar. Bring the solution to a boil and leave it to act in the kettle for 2 hours. Then empty the kettle and before further use, boil clean water in it four to five times.
  - citric acid. Boil 1.5 l of water in the kettle, into the boiled water, add 30 g of citric acid and allow the solution to act for about 30 minutes. Then empty the kettle and before further use, boil clean water in it four to five times.

## 2. Cleaning the outer surface

- Before cleaning, disconnect the power cord from the power socket. Empty all the contents from the kettle and allow the kettle to cool down.
- To clean the external parts of the kettle, use a dry cloth or a cloth lightly dipped in a weak solution of neutral kitchen detergent. After applying the detergent, wipe the surface with a lightly damp cloth and then wipe dry.
- To clean the base **A6**, use only a dry cloth.
- For cleaning, never use steel wool, cleaning products with an abrasive effect, petrol and other solvents.



### Attention:

Do not wash the kettle or its base **A6** under running water and do not submerge it or its base **A6** in water or another liquid.

## TECHNICAL SPECIFICATIONS

Rated voltage range.....	220–240 V
Rated frequency.....	50/60 Hz
Rated power input.....	1 850–2 200 W
Nominal capacity.....	2l

We reserve the right to change text and technical specifications.

## INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS

Dispose of used packaging material at a site designated for waste in your municipality.

## DISPOSAL OF USED ELECTRICAL AND ELECTRONIC EQUIPMENT



This symbol on products or original documents means that used electric or electronic products must not be added to ordinary municipal waste. For proper disposal, renewal and recycling hand over these appliances to determined collection points. Alternatively, in some European Union states or other European countries you may return your appliances to the local retailer when buying an equivalent new appliance.

Correct disposal of this product helps save valuable natural resources and prevents potential negative effects on the environment and human health, which could result from improper waste disposal. Ask your local authorities or collection facility for more details.

In accordance with national regulations penalties may be imposed for the incorrect disposal of this type of waste.

### For business entities in European Union states

If you want to dispose of electric or electronic appliances, ask your retailer or supplier for the necessary information.

### Disposal in other countries outside the European Union.

This symbol is valid in the European Union. If you wish to dispose of this product, request the necessary information about the correct disposal method from the local council or from your retailer.



This product meets all the basic requirements of EU directives related to it.