

Variable Temperature Kettle

User's manual

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SENCOR®

SWK 1900

Prior to using this appliance, please read the user's manual thoroughly, even in cases, when one has already familiarised with previous use of similar types of appliances. Use the appliance only as described in this user's manual. Store the user's manual in a safe place for future reference.

We recommend saving the original shipping cardboard box, packaging material, receipt and warranty for the period of the warranty at minimum. In case of transportation, pack the product using the original packaging materials only.

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IMPORTANT SAFETY INSTRUCTIONS

READ CAREFULLY AND SAVE FOR FUTURE USE

- 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.
- Children should be supervised to ensure that they will not play with the appliance.
- Before connecting the appliance to the power point, make sure the voltage stated on the label corresponds with the voltage in your power point.
- Only connect the stand for the kettle to a duly ground power point.
- Never use the kettle in the near vicinity of a bath, shower or swimming pool.
- Only use the kettle with the accessories, which is designed for this type of kettle and which is supplied with it.
- Do not place the kettle on window sills or instable surfaces. Always place the kettle on a stable, flat, dry surface.
- Make sure the electric cable and the electric plug cannot come into contact with water or dampness.
- Do not spray the kettle with water or any other liquid. Never rinse the kettle or its stand under running water nor submerge it or its stand under water or any other liquid.
- The kettle is designed exclusively for use in households.
- Do not use the kettle in an industrial environment. Do not use the kettle outdoors.
- Do not use sprays in the near vicinity of the kettle.
- In case the kettle will be used near children, pay special attention and select an installation site that is located away from the reach of children.
- If the kettle is not being used, store away from the reach of children. In case the kettle gets into the hands of a child without adult supervision, this may lead to the injury of the child or the damage of the kettle.
- Always turn off the kettle and remove it from the electric socket, provided if it is not used and if it is left without attendance, prior to assembly, disassembly or cleaning.
- Do not place the kettle on electric, or gas burner or close by. Never place the kettle near an open fire, appliances or devices, which are a source of heat.
- Do not use a damaged kettle, a kettle with a damaged electric cable, or with a damaged plug of the electric cable.
- In no cases do the repairs or make alternations on the kettle by yourselves – risk of electric shock! All repairs and settings have to be done by a professional authorised servis or agent. Doing so during the validity of warranty you risk lost of the warranty.
- In case the electric cable is damaged, have it replaced by an expert service. Do not use the device if it has a damaged electric cable/electric cable plug.
- Do not place the electric cable of the appliance near hot surfaces, or over sharp objects. Do not place heavy objects on the cable, position the cable so that it is not stepped on, or tripped over. Make sure the power cable does not hang over the edge of a table, or that it does not touch a hot surface.
- Do not disconnect the appliance from the power point by pulling the electric cable – it may damage the electric cable/power point. Disconnect the cable from the power point by gently pulling the plug of the electric cable.
- Do not use the kettle for other purpose than it is intended for.
- Only use the kettle with the stand, which is designed for this type of kettle and which is supplied with it. The stand supplied with this kettle is not to be used with other types of kettles.
- Warning! When boiling water in the stainless-steel kettle, the metal parts of the kettle become hot. Do not touch the hot surface, it could lead to a skin burn.
- The electric kettle is protected against failure when it is accidentally turned on without water.
- Prior to first use, boil clean water in the kettle and empty the kettle. Repeat this process 5–6 times.
- Use the Electric Kettle for the sole purpose of boiling water.



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Warning!

Never move the lid of the kettle, or open it while the water is boiling.

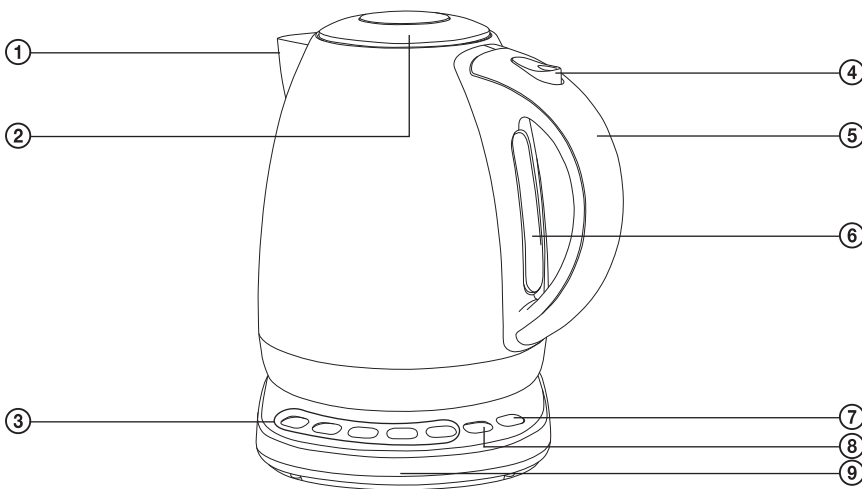




Warning!

Do not operate the kettle on an inclined surface. do not move the appliance while it is switched on.

DESCRIPTION OF KETTLE

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- ① Temperature setting buttons
 - ② Spout
 - ③ Lid with viewing window
 - ④ Lid release button
 - ⑤ Handle
 - ⑥ Water-level indication window
 - ⑦  button (KEEP WARM)
 - ⑧  button
 - ⑨ Stand with central connector
- Removable scale filter (inside the spout, not shown)

KETTLE FEATURES

KEEP WARM function

The variable temperature kettle offers a convenient KEEP WARM function that can be used before, during or on completion of the water heating cycle. When the water has reached the selected Celsius temperature, the KEEP WARM function will hold the selected temperature for 30 minutes.

To activate the KEEP WARM function, first press the desired water temperature button from the five options on the control panel. Then press the  button, followed by the  button to commence heating the water. Alternatively, the KEEP WARM function can be activated at any time during the heating cycle and/or within one minute after the heating cycle has completed.

If the kettle is removed from the power base during the KEEP WARM function the kettle will automatically switch off. If you press the  button in KEEP WARM mode, the function will be cancelled and surround button will disappear.



Note

If temperature is changed during the KEEP WARM function, the  button surround will illuminate in red.

Variable temperature control

The variable electronic control panel offers five different Celsius temperatures for optimal tea and coffee brewing: 80°, 85°, 90°, 95° and 100°.



Note

This product is not calibrated for commercial or scientific purposes. Reached temperature may vary +/- 5°C depending on the set temperature on the operating panel.

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VARIABLE TEMPERATURE CONTROL TABLE

WHITE TEA / 70°	GREEN TEA / 80°	OOLONG TEA / 90°	COFFEE / 95°	BLACK TEA / OTHER TEA - 100°
Ideal range 65 – 75°C	Ideal range 75 – 85°C	Ideal range 85 – 95°C	Ideal range 90 – 100°C	100°C
APPLE	ARABIAN NIGHT	SHUI XIAN	DECAFFEINATED COFFEE	GOLDEN YUNNAN
BLACK CHERRY	ASATSUYU	DONG FANG MEI REN	INSTANT COFFEE GRANULUS	LAPSANG SOUCHONG
BLACKCURRANT	BANCHA	DA HONG PAO (FU JIAN WU LONG)	PLUNGER COFFEE	WULONG
CHINA YIN ZHEN	CEYLON GREEN TEA	TIE GUAN YIN CHUN		CHINESE ROSE
COCONUT	CHINA CHUN MEE	MOST OOLONGS TEAS		ASSAM
ELDERFLOWER	DARJEELING GREEN TEA			ORANGE PEKOE
GINGER	DRAGON WELL			DARJEELING
LEMON	GENMAICHA			CEYLON
LYCHEE	GUNPOWDER			EARL GREY
MANGO	GYOKURO			ENGLISH BREAKFAST
ORANGE	JASMINE			IRISH BREAKFAST
STRAWBERRY	NEPAL GREEN TEA			ROOIBOS
BAI MU DAN	PEACH			RED TEA
SONG YANG YIN HOU	SENCHA			LEMONGRASS
YUE LONG	SHINCHA			PEPPERMINT
				SPEARMINT
				CHAI
				CINNAMON
				CHAMOMILE
				HERBAL TEA
				TEA BAGS



Note

This table is a recommended guideline only and may vary depending on personal preference, brand and age of tea/ coffee used. Experiment with your favourite tea/coffee and adjust the temperatures and times to suit personal taste.

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OPERATION OF KETTLE

Prior to use, remove all packaging material from the kettle. Set the required length of the electric cable. Press the electric cable into the groove in the stand.

Place the stand on a stable, flat and dry surface.

Fill the kettle with the required amount of water. You can fill the kettle by the spout, or by opening the lid. The water must cover the guideline minimum and must not exceed the guideline maximum. Too little water will result in the kettle switching off before the water has boiled or reached the selected temperature.



Warning

In case the kettle is overfilled, this can lead to the spurting of boiling water.



Place the kettle on the detachable stand. 100 button surround will illuminate in blue for about 1 minute.

Insert the plug into the electric socket.



Note!

Prior to turning it on, make sure the lid is well shut.

Choose the desired temperature by pressing one of the five variable Celsius temperature buttons (70, 80, 90, 95, 100) and press the  button. The selected button will illuminate in blue and it will flash when boiling. At the same time, the  button surround will illuminate in red.

As soon as the water is boiled, the kettle will be turned off automatically. The  button surrounds will go off and the selected temperature button surround will remain illuminated for about 1 minute.

If the KEEP WARM function has been selected, the KEEP WARM button surround will remain illuminated in blue, the selected temperature button surround will remain illuminated as well. The kettle will continue to cycle on and off for 30 minutes.



Note!

The KEEP WARM function can be selected before, during or on completion of the water heating cycle.

Prior to removing the kettle from the stand, make sure it has been automatically turned off first. In case it is not automatically turned off, turn it off manually.

After use, remove the electric cable from power outlet and let the kettle cool. Never fill the kettle while placed on the removable stand.

Do not turn on the kettle and use it without water. Incorrect use may adversely affect the operation life of the appliance.

In case you accidentally turn on the kettle without water, the thermoregulator automatically cuts off the electric circuit once it has reached a certain temperature and the light control turns off. After several minutes, once the stainless-steel bottom has cooled, it is possible to use the kettle again.

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Note!

- The default temperature setting of the kettle when switched on at the power outlet is 100°.
- When the kettle is switched off at the power outlet and switched back on, it will automatically default to the 100° temperature setting.
- When the kettle remains switched on at the power outlet and different temperature settings have been selected, the kettle will default to the last selected temperature setting.



Warning!

Do not open the lid during and after operation. this may result in boiling water splashing from the kettle. pour all the hot water from the kettle before opening the lid to refill.



Note!

This kettle must be used only with the power base supplied. Use caution when pouring water from your kettle, as boiling / heated water and steam will scald. Do not pour the water too quickly.



Warning!

This appliance is designed for boiling or heating of drinking quality water only. never use it to heat or boil any other liquids or foodstuffs. never insert tea or coffee into the kettle. the lid should always be locked securely into the closed position before use.

CLEANING THE KETTLE AND FILTER

The removable filter serves to hold back limestone and prevents it from getting into the cup when water is being poured. It is necessary to clean the filter under running water on a regular basis.

Remove limestone scales on a regular basis, at least 1 x month. To remove limestone scales, you can use:

- 8 % white vinegar, readily available in shops. Fill the kettle with ½ l of vinegar and let it stand for 2 hours. Then empty the kettle and boil clean water 4 – 5 times prior to use.
- citric acid. Boil ½ l of water in the kettle, add 30 g of citric acid and let it stand for 30 minutes. Then empty the kettle and boil clean water 4 – 5 times prior to use.

To clean the exterior part of the kettle use a dry cloth or a cloth dampened in a weak solution of neutral dish liquid.

To clean the stand, only use a dry cloth.

To clean the kettle, its components or accessories, never use cleaning agents that cause scratches, gas, thinners, etc.

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STORAGE

Ensure the kettle is switched off, cleaned and dried before storing. Ensure that the lid is closed and locked securely into place. Wrap the power cord around the power cord storage under the power base. Stand the kettle upright on the power base. Do not store anything on top.

TECHNICAL SPECIFICATIONS

220 – 240 V ~ 50 Hz, 1850 – 2200 W

Volume 1,7 l

INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS

Dispose of packaging material at a public waste disposal site.

DISPOSAL OF USED ELECTRICAL AND ELECTRONIC APPLIANCES



The meaning of the symbol on the product, its accessory or packaging indicates that this product shall not be treated as household waste. Please, dispose of this product at your applicable collection point for the recycling of electrical & electronic equipment waste. Alternatively in some states of the European Union or other European states you may return your products to your local retailer when buying an equivalent new product. The correct disposal of this product will help save valuable natural resources and help in preventing the potential negative impact on the environment and human health, which could be caused as a result of improper liquidation of waste. Please ask your local authorities or the nearest waste collection centre for further details. The improper disposal of this type of waste may fall subject to national regulations for fines.

For business entities in the European Union

If you wish to dispose of an electrical or electronic device, request the necessary information from your seller or supplier.

Disposal in other countries outside the European Union

If you wish to dispose of this product, request the necessary information about the correct disposal method from local government departments or from your seller.



This product meets all the basic EU regulation requirements that relate to it.

Changes to the text, design and technical specifications may occur without prior notice and we reserve the right to make these changes.