

Important Safeguards

When using electrical appliances, in order to reduce the risk of fire, electric shock and/or injury to persons, basic safety precautions should always be followed:

For Your Safety

Read all instructions carefully, even if you are quite familiar with the appliance.

- To protect against the risk of electric shock, DO NOT IMMERSE any part of this appliance in water or any other liquid.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory and 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 do not play with the appliance.
- Switch off the power outlet and remove the plug before cleaning or when not in use. To unplug, grasp the plug and pull from the power outlet. Never pull the cord. Never carry the appliance by the cord.
- Do not operate any appliance with a damaged cord or plug; if the appliance malfunctions; or if it is dropped or damaged in any manner.
- Do not allow the cord to hang over the edge of a table or counter, or touch hot surfaces.
- Do not operate or place any part of the appliance on or near any hot surfaces (such as a hot gas or electric burner, or in a heated oven).
- Do not use this appliance for anything other than its intended use. This product is intended for household use only.
- This appliance is intended to be plugged in a standard domestic power outlet only.
- Do not attempt to repair, disassemble or modify the appliance. There are no user-serviceable parts.
- Do not use outdoors.
- Operate on a dry level surface; sinks, drainboards or uneven surfaces must be avoided.
- The use of attachments or accessories not recommended or sold by the manufacturer can cause fire, electric shock or injury.
- Never insert utensils into the appliance.
- Caution should be taken when handling this appliance as some surfaces may be hot during and immediately after boiling. Severe burns may result from misuse.
- Allow to cool before cleaning.
- Do not use with an extension cord.
- Store the unit indoors in a dry location.
- Do not operate under or near flammable materials, such as curtains, drapes or any other combustible materials.
- This product has been designed to heat water only.
- DO NOT OVER-FILL as boiling water may be ejected. The maximum level is marked on the water level indicator.
- DO NOT UNDER-FILL. Ensure there is enough water in the kettle to cover the bottom.
- Avoid contact with steam from the spout when water is boiling, or just after the kettle has switched off. Take care when opening the lid for re-filling when the kettle has recently boiled, as steam can burn.
- Extreme caution is necessary when moving any appliance containing hot water. Wait until the appliance has switched off automatically, or switch it off manually before moving it.
- Do not lift the lid while boiling water in the kettle.
- Do not fill the kettle when the appliance is on the power base.
- The kettle must only be used with the power base provided.
- Do not place the power base onto a metal tray or metal surface while in use.

Caution

- Do not operate the kettle on an inclined surface.
- Do not move the kettle while it is switched on.
- To prevent damage to the appliance do not use alkaline cleaning agents when cleaning, use a soft cloth and a mild detergent.

FAILURE TO OBSERVE THESE CAUTIONS MAY
RESULT IN DAMAGE TO THE KETTLE

Compulsory Warning

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

This product has not been designed for any uses other than those specified in this booklet.

Save These Instructions

Features of Your 1.7L Digital Kettle



Optimal Brewing

Tea varieties are grown and produced in different environments and require specific water temperatures to allow their unique flavour and aroma to develop during brewing. To bring out the optimal quality and taste of more delicate tea leaves, a lower temperature will produce a better flavoured cup of tea. For example, steeping green, white or oolong teas in boiling water may scald the tea leaves and result in a bitter, astringent brew.

Brewing the tea for too long may also result in a bitter, unpleasant taste, while brewing for too short a period may leave the tea bland. For best results always follow the specific directions on the tea/coffee packet.

Variable Temperature Control Table

Green Teas	White Teas	Oolong Teas	Coffee	Boil/Black Teas
Suited to 80°	Suited to 85°	Suited to 90°	Suited to 95°	Suited to 100°
Arabian Night	Apple	Most Oolong Teas	Decaffeinated Coffee	Assam
Asatsuyu	Black Cherry		Instant Coffee Granules	Ancient Tree
Bancha	Blackcurrant		Plunger Coffee	Bagged Tea
Ceylon Green	China Yin Zhen		Suggested Teas At 95°	Chai
China Chun Mee	Coconut		Ceylon	Chamomile
Darjeeling Green	Elderflower		China Lapsang Souchong	Cinnamon
Dragon Well	Ginger		China Rose	Golden Yunnan
Genmaicha	Lemon		China Yunnan	Herbal
Gunpowder	Lychee		Darjeeling	Hua
Gyokuro	Mango		Earl Grey	Lapsang Souchong
Jasmine	Orange		English Breakfast	Lemongrass
Nepal Green Tea	Strawberry		Indian Chai	Kenya
Peach			Irish Breakfast	Peppermint
Sencha			Keeman	Pu-Erh
Shincha			Nilgiri	Red
			Orange Pekoe	Rooibos
			Passionfruit	Spearmint
			Russian Samovar	Whole Leaf
			Vanilla	Wulong
			Viennese Blend	

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.

Getting to Know Your Variable Temperature Kettle

Congratulations on the purchase of your new Bellini Variable Temperature Kettle.

Before using your new Bellini Variable Temperature Kettle for the first time, it is extremely important that you read and follow the instructions in this Use and Care booklet, even if you feel that you are familiar with this type of appliance.

In particular, please pay close attention to the section entitled IMPORTANT SAFEGUARDS. Find a safe and convenient place to keep this booklet for future reference.

This appliance has been designed to operate from a standard domestic power outlet. It is not intended for industrial or commercial use.

How to Use Your Digital Kettle

Before using your new digital kettle for the first time, carefully unpack the appliance and remove all the packaging material.

Fill the kettle to the maximum level indicated by the "MAX" water level mark on the water Level Indicator and boil the water. Drain this water thoroughly before using for the first time to ensure the kettle is completely clean.

Operation

1. Remove the kettle from the power base.
2. Press the Lid Release Button to open the lid.
3. Fill with water to the desired level. Take care not to fill above the "MAX" water level mark as water may eject from the kettle during boiling. Do not UNDER-FILL. Ensure the water covers the minimum level on the Water Level Indicator.
4. Close the lid on the kettle.
5. Unwind power cord from the power base. Place the kettle firmly on the base.
6. Plug the power cord into a standard domestic power outlet. the display indicates "C" with a beep, It means the appliance is connected to the power outlet. After flashing "C" for approximately 2 seconds, the display will indicates the actual water temperature in the kettle.

Note: If the kettle is not sitting on the base, the display will indicate "E".

7. Press the Program (PROG) button until you have reached the desired setting with the preset temperature. When pressing the PROG button repeatedly, the temperature setting on display will be 40C, 60C, 80C, 90C, 100C and 70C in turn. There is an indicator mark on the display to indicate each setting. When the setting is 70C, it is in keep Warm Mode.

Note: The default preset temperature is 100C.

8. In Keep Warm Mode , Press the plus (+) or minus (-) button To change the temperature setting by 5 degree increments from 50-95C.
9. Once the desired temperature has been set, press the On/OFF button to start operation and the Power Indicator illuminates.

Note: If the preset temperature is lower than the actual temperature of water in the kettle, the appliance will not start to heat after pressing the ON/OFF button. It will beep as a reminder.

10. Water begins to heat.
11. The LED display indicates the temperature of the water in the kettle.
12. You can stop the heating at any time by pressing the ON/OFF button during operation.
13. When water reaches the selected temperature, the kettle automatically shuts off and the red power indicator light turns off. And a beep will indicate that the water has reached the selected temperature.

Note: the power indicator light will not turn off at Keep Warm mode.

14. Lift the kettle off the base to pour water.
15. Return kettle to the base once finished.
16. To re-boil water it's necessary to wait several minutes for water to cool.
17. Empty and unplug the kettle when not in use.

Standby Mode

After boiling, it enters into Standby mode. the preset temperature remains at the default setting and the related program light flashes on the display unless you press the PROG button to change it, unplug the power plug or turn the appliance off.

OFF Mode

Press the ON/OFF button for approximately 3 seconds, the appliance will turn off, the display will be blank.

To turn it on press the ON/OFF button for approximately 3 seconds.

Keep Warm Mode

In Keep Warm mode, the power indicator and program light stays on.

Note: This unit has a boil/dry protection safety feature that automatically turns kettle off when water has boiled or if there is no water in the kettle.

Warning:

- Do not operate kettle without water.
- Do not operate kettle without removable filter in place.
- Do not overfill kettle and keep water level below the maximum mark on the Water gauge.
- Do not open lid while water is heating.

Care and Cleaning

Before cleaning, turn off the power outlet and unplug the power cord from the mains supply.

Allow the Kettle to cool before cleaning it.

Wipe the exterior of the kettle with a soft damp cloth or sponge.

Remove stubborn spots using a cloth moistened with mild detergent. Do not use steel wool or abrasive cleaners. Do not put detergents or cleaning agents in the kettle.

Buff the polished stainless steel with a clean soft cloth.

Do not leave the kettle in direct sunlight as it may affect the quality of the finish.

Removing Calcium Deposits

In order to maintain the performance of your kettle, it is important to remove built-up deposits inside the kettle. To descale your kettle you can use a descalant available from most leading retail outlets, or the following process:

1. Half fill the kettle with ordinary tap water.
2. Add 30ml (1oz) of white vinegar to the kettle.
3. Boil the mixture and leave standing for 30 seconds repeat this step twice.
4. Empty the mixture and rinse the kettle well.

Note: For extreme build-up, this procedure may need to be repeated.

The scale filter will also need to be cleaned occasionally to remove calcium deposits. To remove the scale filter, open the lid of the kettle and press the top of the scale filter to remove it. The scale filter can be cleaned by using a soft bristled brush and running water or by soaking it in vinegar. Ensure the scale filter is rinsed thoroughly in clean water before returning it to the kettle.

Replace the scale filter by placing its lower clip into the hole on the inner bottom of the spout, pushing it firmly back into its locking position.



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As such the unit contained within may differ slightly from the unit illustrated on the pack.

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