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Interurban

1.0L STAINLESS STEEL
VARIABLE TEMPERATURE KETTLE

bonavita



Item # BV07002US, BV07003US,
BV07004US, BV07005US

CUSTOMER SUPPORT

USA 1-888-850-2675

Support@Bonavita.life

bonavita.life

Patents: D683,584, 146260

TECHNICAL DATA

Rated voltage: 120V, 60Hz,
AC only

Rated power input: 1000 W

1-year limited warranty

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IMPORTANT SAFEGUARDS

WARNING: This appliance utilizes a high wattage relay for arriving at the desired water temperature. In some instances, this relay may cause slight flickering of lights on the same circuit. It is best to use this appliance on a dedicated circuit or with all other appliances off during this appliance's use. It will not damage electrical systems but caution should be used to not overload this circuit with other appliances running at the same time.

When using electrical appliances, basic safety precautions should always be followed, including the following:

Read all instructions.

- Do not touch hot surfaces. Use handles or knobs.
- To protect against fire, electric shock and injury to persons, do not immerse cord, plugs, base or kettle in water or other liquid.
- Never leave the appliance unattended when in use. Close supervision is necessary when any appliance is used by or near children.
- Unplug from outlet when not in use, when empty, and before cleaning. Allow to cool before putting on or taking off parts, and before cleaning the appliance.
- Do not operate any appliance with a damaged cord or plug, after the appliance has malfunctioned, or has been damaged in any manner. Call our toll-free Customer Support Number 1-888-850-2675 for examination, repair, or replacement.
- Do not use a base unit other than the one supplied. The use of accessory attachments is not recommended by the appliance manufacturer and may result in fire, electrical shock or personal injury.
- Do not use outdoors.
- Do not let the cord hang over the edge of a table, countertop, or touch hot surfaces. Always store the excess portion of the power cord in the underside compartment of the base unit.



- The digital kettle must be operated on a flat surface. Do not place on or near a hot electric or gas burner, or in a heated oven, or on the top of other electric appliances.
- Plug cord into the wall outlet and then turn on. To disconnect, turn base off, then remove plug from wall outlet.
- Do not use appliance for other than intended use.
- To avoid circuit overload, do not operate another high wattage appliance on the same circuit.
- Always remove kettle from base before filling. Remove all moisture on the bottom of the kettle before placing it onto the power base.
- Be aware of steam being emitted from spout or lid especially during refilling. Do not remove lid during heating cycle. Scalding may occur if the lid is removed during heating cycles.
- Do not use the kettle to heat anything other than water. Do not fill above the 1.0 L indicator inside the kettle. If the kettle is overfilled, hot water may be ejected.
- Do not insert any object into slots or holes of the kettle.

DO NOT ATTEMPT TO OPERATE APPLIANCE IF THE POWER CORD SHOWS ANY DAMAGE, OR IF APPLIANCE WORKS INTERMITTENTLY, OR STOPS WORKING ENTIRELY.

EXTENSION CORDS

A short power-supply cord is provided to reduce the risk resulting from becoming entangled in or tripping over a longer cord. Longer, detachable power-supply cords or extension cords may be used if care is exercised in their use. If a longer detachable power-supply cord or extension cord is used:

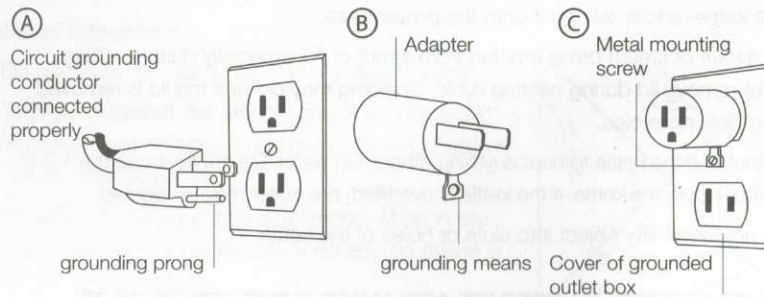
- The marked electrical rating of the cord set or extension cord should be at least as great as the electrical rating of the appliance
- The extension cord should be a grounding-type 3-wire cord
- The longer cord should be arranged so that it will not drape over the countertop or tabletop where it can be tripped over, snagged, or pulled on unintentionally (especially by children).

CAUTION: This appliance must be grounded when in use. To ensure protection against risk of electric shock, connect to properly ground outlets only.

SAVE THESE INSTRUCTIONS!

GROUNDING INSTRUCTIONS

The appliance has a plug that looks like Figure A. An adapter, as shown in Figure B, should be used for connecting a 3-prong grounding plug to a 2-wire receptacle. The grounding tab, which extends from the adapter, must be connected to a permanent ground such as a properly grounded receptacle as shown in Figure C, using a metal screw.



Limited Warranty

1-year limited warranty from the date of original purchase.

Warranty valid only in U.S. & Canada. For Warranty outside of U.S. & Canada please contact the retailer from which you purchased your product.

1. This warranty extends only to the original consumer purchaser or gift recipient. An original sales receipt from an authorized retailer is required as proof of purchase for all warranty claims.
2. Damages or defects which are not the responsibility of the manufacturer including but not limited to the following are not covered under this limited warranty:
 - Defects resulting from improper connection, improper handling, impermissible or improper use or failure to follow instructions
 - Use of any third party products not designed or specified for use in or on the product (e.g. cleaning and decalcifying agents)
 - Repairs or modifications made by the consumer or unauthorized third parties
3. Failure to comply with any safeguards listed in the Important Safeguards section will void limited warranty.
4. Commercial ETL Rated: USA
5. Household ETL Rated: Canada

Please call 1-888-850-2675

or e-mail Support@Bonavita.life for warranty claims.

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Product Features

Rated voltage: **120V 60Hz**

Rated current: **8.3 A**

Rated power input: **1000 W**

Capacity:

max. 33.8 oz (1.0 L)



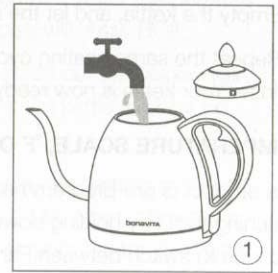
Operating Kettle

Visit the Support section of Bonavita.life to view instructional videos on using your Bonavita Kettle.

Please note: Before plugging the kettle into the wall outlet, check that the electrical circuit is not overloaded with other appliances.

KETTLE SET-UP

1. Set the base on a flat, even and steady surface.
2. Take off the kettle lid, fill kettle with cold water (Fig. 1).
3. After adding the minimum to maximum amount of cold water, insert lid into kettle opening with holes facing towards the handle (Fig. 2).
4. Place the kettle firmly on the stainless-steel base and plug power cord into standard wall outlet (Fig. 3).
5. When ready, press the Power Button (Fig. 4) and the LED surrounding the button will illuminate. The LCD will turn on, and the display will flash set temperature for 3 seconds, then begin heating.
6. This product is pre-programmed to display °F settings. You have the capability of switching to °C by holding down both - and + Buttons at the same time for three seconds to switch between Fahrenheit and Celsius while the power is on.
7. The factory default temperature is 185°F (85°C)



BEFORE FIRST USE

1. Fill the kettle to 1.0L fill line with cold water then heat at the maximum boil temperature setting.
2. Empty the kettle, and let the appliance cool down for one minute.
3. Repeat the same heating cycle written in the directions above once more and rinse. Your kettle is now ready for use.

TEMPERATURE SCALE, °F OR °C

This product is pre-programmed to display °F settings. You have the capability of switching to °C by holding down both - and + Buttons at the same time for three seconds to switch between Fahrenheit and Celsius while the power is on.

PRESET TEMPS BUTTON

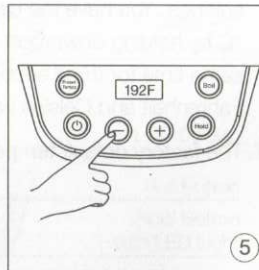
Immediately after turning kettle on, press the Preset Temps Button and continue to press it until your desired preset temperature is displayed. If you would like to see which temperatures are best for certain beverages, please checkout the Recommended Temperatures table on page 16.

Please note: The Factory preset temperatures are: 140°F (60°C), 176°F (80°C), 185°F (85°C), 190°F (88°C), 205°F (96°C) and 208°F (98°C).

Please note: While these preset temperatures can't be reprogrammed, you can manually set the kettle to a customized temperature by following the instructions in Manually Setting Temperature below.

MANUALLY SETTING TEMPERATURE

1. Press the Power Button and the LED surrounding the button will illuminate. The last temperature set point flashes on the display.
Please note: Pressing the Hold Button while the temperature flashes will maintain your selected temperature for up to one hour (see Hold Button on page 12 for more information).
2. Press or hold the - or + Button to select your preferred temperature (Fig. 5).



3. Once the display stops flashing the temperature is set and the display shows current water temperature. The kettle will now begin heating.

Please note: Once you have set a desired temperature, it is stored in memory and will be recalled whenever you turn on the kettle. You only need to reset the temperature when you want a different water temperature.

During the heating cycle the LCD display shows the current water temperature, unless you are using the Boil Button in which the display will show BOIL.

After the set temperature is reached the heater will turn off but the display will continue to show water temperature for up to 1 hour if the kettle remains on the base.

If the kettle is removed from base during a heating cycle, the heating cycle and power indicator light will turn off. The LCD will display 0 00. When the kettle is returned to base the display will show current water temperature for 7 minutes and then turn off.

To manually interrupt the heating process, press the Power Button at any time. The heater and LED lights will turn off.

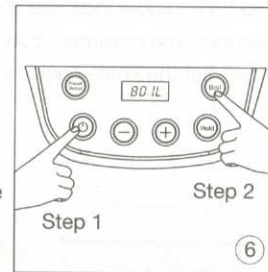
The maximum manual temperature setting is 208°F. This kettle is designed to heat at the specific temperature you select, up to the boiling point. Boiling is 212°F at sea level and may be lower based on your elevation. If the kettle is set at a temperature higher than the boiling point of your elevation, it will stop heating once it reaches boiling.

BOIL BUTTON

Using the Boil Button is the fastest way to boil water with your kettle. Your kettle adjusts its boiling point to your altitude. At higher elevations water boils at lower temperatures. The Boil Button is an optional feature.

1. Press the Power Button and the LED surrounding the button will illuminate. The last temperature set point flashes on the display.
2. Press the Boil Button (Fig. 6).
3. The kettle will now begin heating. The LCD screen will display BOIL until the water boils. After the water boils the screen will display the current water temperature.

Please note: If the LED around the power button is illuminated your kettle is already on and you can skip Step 1. If you change your mind and do not want to heat your water to boiling after pressing the boil button, press the boil button again or lift



your kettle off of the base to reset. To select a new temperature follow instructions in Preset Temps Button or Setting Temperature Manually. In addition, the previous temperature set point used on the kettle does not affect the boil temperature.

HOLD BUTTON

The Hold Button allows the kettle to reach and maintain set temperature for up to one hour. This is an optional feature.

1. Press the Power Button and the LED surrounding the button will illuminate. Then select the temperature set point using Manually Setting Temperature directions.
2. Press the Hold Button and the LED around the Hold Button will illuminate.
3. When set temperature is reached the heater will turn off and on as needed to maintain set temperature.
4. When you lift kettle to pour and return to the base, the Hold Button must be pressed again if you want to continue the hold temperature function. If you don't press the Hold Button after returning the kettle to the base, the display will show current water temperature for 7 minutes and the unit will proceed to power off.

Please note: The hold function is disabled when the boil button is in use.

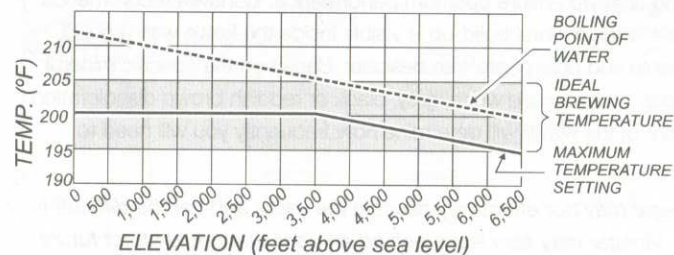
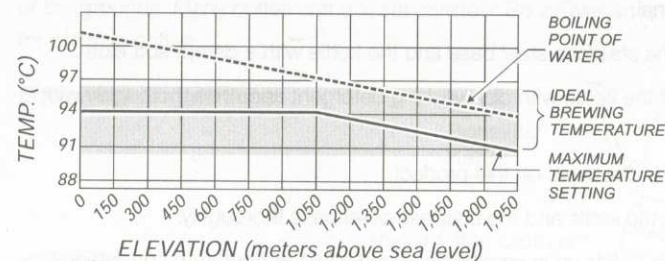
COUNT-UP TIMER / STOPWATCH FEATURE

When you lift the kettle, the LCD display will show a count-up timer / stopwatch. The first number indicates the minutes, and the last two numbers indicate the seconds (the maximum count time is 7 minutes). Press the + button to start the timer. Set the kettle back on the base and lift back off to reset timer to zero.



High Altitude Use

At higher elevations water boils at lower temperatures. Use the graph below to set your kettle temperature.



Adjusting Kettle Lid Tension

If you feel the kettle lid is too hard or too easy to remove from the kettle, please follow the steps below to adjust the tension:

1. Take the lid off the kettle.
2. Use a tool to adjust the three tabs of the kettle lid. If you push in the tab, the lid tension will be lessened and easier to push on and off. If you pull out the tabs the lid will be harder to pull off.
3. Adjust the tabs, replace the lid and remove it to see if the adjustment is correct.
4. Repeat the step 2 and 3 until you have adjusted the lid to your preference.



Cleaning and Maintenance

Clean your Bonavita Kettle regularly. This appliance contains no user serviceable parts and requires little maintenance. Please leave any servicing or repairs to a qualified professional.

Clean outside of the stainless-steel base and the kettle with a damp, soft cloth.

Clean the inside of the kettle with dishwashing detergent and rinse thoroughly with warm water.

Do not use abrasive cleansers on this product.

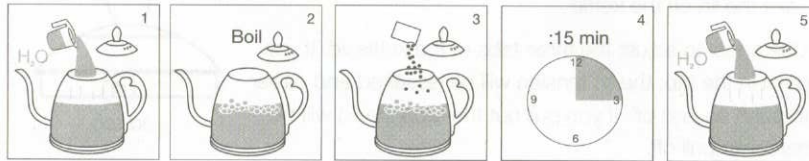
After cleaning, dry the kettle and the stainless-steel base thoroughly.

When mineral scale builds up in your kettle, it can affect temperature consistency and extend heating time. To ensure optimum performance, Bonavita recommends descaling the kettle when mineral build-up is visible inside the kettle with a good quality biodegradable and phosphate-free descaler. Based on the specific mineral content of the water, you may see white, grey, black or reddish brown discoloration. The mineral content of the water will determine how frequently you will need to descale.

Please note: Vinegar may not effectively descale the kettle and can be difficult to thoroughly rinse. Vinegar may also leave behind an odor that could affect future uses. Bonavita recommends using a good quality biodegradable and phosphate-free descaler for kettles rather than vinegar.

USE OF DESCALER:

Please follow the instructions on the descaler packet.



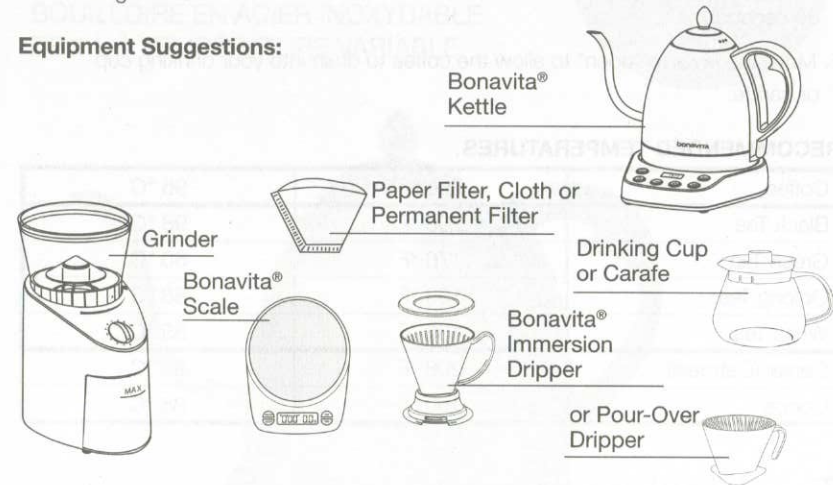
STORAGE:

Clean and dry all parts of this kettle before properly storing. Store the kettle in its original box or in a clean, dry place. Never wrap the power cord around the kettle. Always use the cord storage on the bottom of the base.

Pour-Over / Manual Brew Coffee

Pour-Over is a manual brewing method that ensures the precise control of the temperature of the water, the duration of the brew and allows thorough saturation of the grounds. Many coffee enthusiasts consider Pour-Over an artisanal method for brewing coffee.

Equipment Suggestions:



Suggested water to coffee ratio – 16:1

Pour-Over Dripper:

1. Set the temperature of your Bonavita Kettle to 205 °F / 96 °C.
2. Add a paper filter to the dripper and rinse with hot water until the filter is completely saturated.
3. Place the dripper on a drinking cup or carafe.
4. Add desired amount of coffee, we suggest a water to coffee ratio of 16:1
5. Add approximately 25% of the total water. We recommend starting in the center and pouring in a circular pattern moving towards the edge of the dripper.
6. Wait 30-40 seconds. This pause enables the blooming process when gasses are released from the grounds allowing them to absorb the water.
7. Slowly pour in the remaining amount of water in a circular pattern allowing the finished coffee to flow through the dripper. Be mindful of your drinking cup or carafe capacity to prevent spilling.

Immersion Dripper:

1. Ensure the lever is at the "open" position, add a paper filter to the dripper, and rinse with hot water until filter is completely saturated.
2. Set the lever to "close" and follow steps 3-4 above, then add your desired amount of water, allowing the coffee to immerse in the water for 2 minutes 30 seconds.
3. Move the lever to "open" to allow the coffee to drain into your drinking cup or carafe.

RECOMMENDED TEMPERATURES

Coffee	205 °F	96 °C
Black Tea	208 °F	98 °C
Green Tea	176 °F	80 °C
Oolong Tea	190 °F	88 °C
White Tea	185 °F	85 °C
Cereal (Oatmeal)	208 °F	98 °C
Cocoa	190 °F	88 °C

Troubleshooting

Regular descaling helps extend the life of your kettle. Scale forms when hot water evaporates and solid minerals are left behind. Based on the specific mineral content of the water, you may see white, grey, black or reddish brown discoloration. The mineral content of the water will determine how frequently you will need to descale. If neglected too long, limescale can shorten the life of your kettle. We recommend periodically using a good quality biodegradable and phosphate-free descaler.

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