

varía®

BREW DIFFERENT



AURA

0.8L KETTLE USER MANUAL

variabrewing.com

Thank you very much for your purchase.

For directions on how to use this product, please ensure you read the instruction manual in full before using.

DO NOT operate the product without reading the contents of this manual for proper usage. After reading the manual, store it in a safe place.

**⚠ WARNING
POWER SUPPLY**

Ensure that your power supply voltage is the same as marked on the underside of your kettle.

Check the plug type matches your power outlet.

NEVER use a power plug adapter.



Safety Warnings

**Your safety and the safety of others is very important.
We have provided many important safety messages in this manual.
Always read and obey all safety messages.**

This is the safety alert symbol.



This symbol alerts you to potential hazards that can kill or hurt you and others.

All safety messages will follow the safety alert symbol and with either the word "DANGER" or "WARNING".

These words mean:



You can be killed or seriously injured if you don't **immediately** follow instructions.



You can be killed or seriously injured if you don't follow instructions.



ELECTRICAL SHOCK HAZARD

ENSURE that your main supply voltage is the same as marked on the underside of your kettle.

DO NOT use an power plug adapter.

DO NOT use an extension cord.

DO NOT operate on an uneven surface.

DO NOT remove bottom cover from base or disassemble base or kettle in any way.

DO NOT let cord hang over edge of table or counter, or touch hot surfaces.

DO NOT operate in the presence of explosive and/or flammable fumes.

DO NOT use for other than intended use. This appliance is intended for household and commercial use only. Use for anything other than intended use will void the one-year warranty and may result in injury.

Failure to follow these instructions can result in electrical shock, fire or cause serious injury or death and the product warranty will be voided.

Product overview



Safety warnings



- Before switching on the power supply, please check whether the voltage marked on the bottom of the kettle and base are compatible with the voltage in your location. If not, do not use this product and contact the store where you purchased the product.
- Check the plug type is compatible with your power outlet. If not, do not use this product and contact the store where you purchased the product. Never use a power plug adapter
- This appliance can be used by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge and by children aged 8 years or above if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
- Cleaning and user maintenance shall not be undertaken by children unless they are 8 years or older and supervised.
- Keep the appliance and its cord/plug out of reach of children aged less than 8 years.
- Children should not play with the appliance.
- Boiling water will cause serious scalding of skin, only use the handle to remove kettle from base and when moving kettle, remain alert of nearby people.

Safety Precautions for use



1. DO NOT exceed the 800mL maximum fill line or the boiling water may eject and cause injury.
2. DO NOT operate the kettle in a 'water-free' state, this will cause damage to the heating element.
3. When boiling water, please cover the kettle with the lid to avoid hot water spillage.
4. This kettle is designed for "slow pouring", DO NOT over pour as this could result in boiling/hot water exiting from the lid or vent holes.
5. DO NOT touch the body of the kettle during the boiling process to avoid burns.
6. CAUTION - LID VENT HOLES - emit steam when contents are hot, DO NOT remove the lid while the kettle is boiling or while there is hot water in the kettle. Only remove the lid when the contents are cool or emptied.
7. DO NOT move the kettle base when it is in operation.

Safety Precautions for use



8. DO NOT operate this product in wet/damp conditions or place the kettle down on wet surfaces or into water or use if your hands are wet.
9. DO NOT wash this product or any components with water or immerse this product or any components in water.
10. This kettle must only be used with the same product model power base, (DO NOT attempt to use this kettle with another power base).
11. Turn off and remove power plug from power outlet after use to avoid accidents.
12. If there is any damage to the power supply cord or any other parts, please stop using this product immediately. If the power supply cord is damaged, it must be replaced by the manufacturer, its service agent or a qualified service person. DO NOT disassemble, damage or replace any part or component of this product at will or use it forcibly.
13. This appliance is not intended for use by persons (including children) with reduced sensory, physical 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 do not play with the appliance.
14. DO NOT insert any utensils into the kettle or into heating element on base.
15. DO NOT use for anything other than its intended purpose. This appliance is only intended for use in the home and in the workplace. The one-year warranty will be voided if the product is used for something other than its intended purpose, and it could result in injury.
16. To prevent scalding:
 - Never use the kettle without its lid.
 - When the kettle is boiling, do not remove the lid.
 - If the lid is removed during the brewing cycle, scalding can occur.
 - Be aware of steam emitted from the spout or lid, especially when refilling.
 - After boiling, water will remain hot for a long time, posing a scalding danger.
17. Keep the kettle and the kettle base away from the work surface's edge and out of children's reach. Remove the lid only after the kettle has cooled. Do not allow the power cord to hang over the bench-top, as small children could suffer injury if the kettle is accidentally pulled over onto them.
18. To avoid possible steam damage, turn spout away from walls or cabinets during use.

Safety Precautions for use



19. To avoid burns and risk of personal injury, use extreme caution when carrying kettle containing hot water. Always use handle to carry.
20. DO NOT use for other than intended use. Any misuse of this appliance may result in injury.
21. This appliance is intended to be used within a household or similar applications such as:
 - Staff kitchen areas in shops or hospitality premises, offices, and other working environments.
 - Guest houses; by clients in hotels, motels and other residential type environments; bed and breakfast type environments.
22. CAUTION - The heating element surface is subject to residual heat after use.
23. DO NOT place kettle onto any heat source - flame, gas burner, cooktop (ceramic or element).
24. At higher altitudes, this device may not be heat to the target temperature and there might be a risk of boiling spillage.
25. Please avoid liquid spillage into the electrical base connection, if this occurs ensure it is dried out before attempting to use again.
26. DO NOT use the kettle to heat food or other matter - only water should be boiled.
27. DO NOT place kettle in dishwasher.

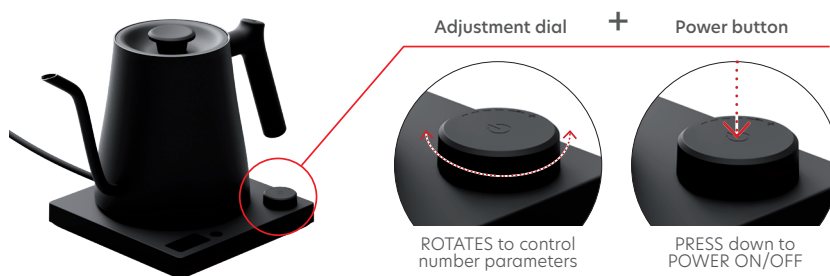
Cleaning & Maintenance

1. Power must be turned off while cleaning this product. The kettle body and base must NOT be immersed or submerged in water or washed with water to clean.
2. Cleaning kettle body and base: Please use a moist cloth/towel to wipe the kettle body and base, ensure that the cloth/towel is not wet as no water can enter the base-kettle connection point. Ensure that once cleaned that the surfaces are dried again. DO NOT use a wet cloth to wipe the body and base.
3. DO NOT wipe the base-kettle connection point or the underside of the kettle or wet with water.
4. If there is any incrustation or scale on the base of the kettle heating element, you can use a standard descaler. (We recommend using "Caffetto" cleaning products however you may also consult your local coffee technician or kettle dealer to request assistance).

Initial Product Setup

The Adjustment dial rotates to control number parameters - it also acts as the power button, by pressing down to POWER ON/OFF.

1. Place the kettle base on a flat surface/counter-top and out of reach of children.



2. Plug in the kettle base to your power outlet. **NEVER use a power plug adapter.**
3. **First time use cleaning** - remove the lid of the kettle, fill the kettle with cold water then replace the kettle lid - place kettle back on the base (DO NOT exceed the 800ML MAX fill line and DO NOT under-fill the Kettle below the MIN fill line).
4. Set the desired unit of temperature by setting the switch position to °F or °C at the back left rear of the base panel.



5. To set the kettle to a regular heating/boil cycle. Turn Memory Mode switch to **OFF** at the right rear of the base panel, Heating Mode is confirmed with **H** on main display.



6. **Press the power button once** and the kettle will begin heating to 100°C or 212°F
7. Once the heating cycle has finished the screen and power will both turn off, **discard the water, refill and boil again, then rinse the kettle again before using.**

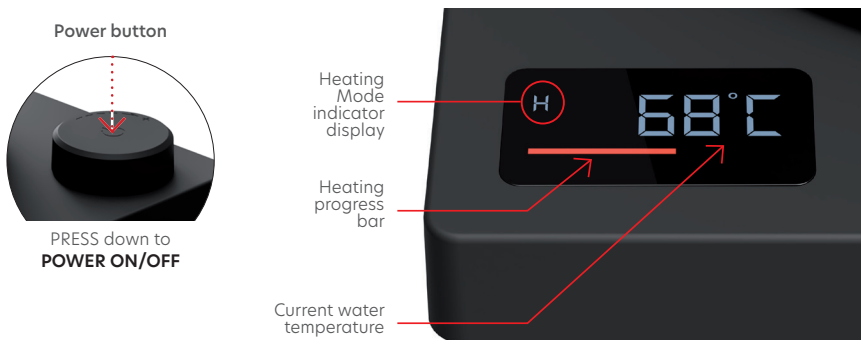
Operating Modes

Heating Mode

1. Turn **Memory Mode switch** to **OFF** at the right rear of the base panel, Heating Mode is confirmed with **H** on main display.



2. Remove the lid of the kettle, fill the kettle with cold water then replace the kettle lid - place kettle back on the base (DO NOT exceed the 800ML MAX fill line and DO NOT under-fill the Kettle below the MIN fill line).
3. Press the power button once and the kettle will power on and begin heating automatically to 100°C or 212°F - to stop the heating cycle at anytime, press the power button once more.



4. Once the heating cycle has finished the power and screen will TURN OFF.

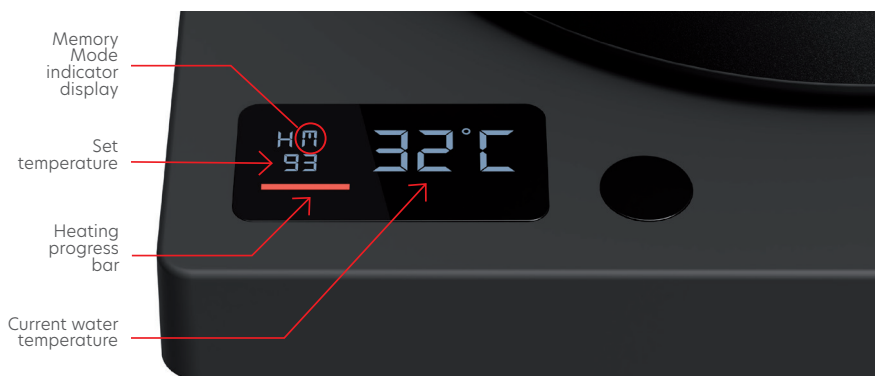
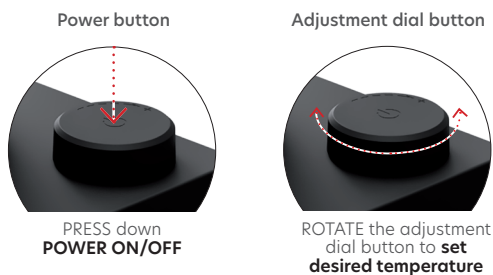
Operating Modes

Memory Mode

1. Set the **Memory Mode switch** at the right rear of the panel to **ON** – this sets the kettle to a “Memory” heating/boil cycle.



2. Remove the lid of the kettle, fill the kettle with cold water then replace the kettle lid – place kettle back on the base (DO NOT exceed the 800ML MAX fill line and DO NOT under-fill the Kettle below the MIN fill line).
3. **Press the power button once** and the kettle will POWER ON and begin heating automatically, **rotate the adjustment dial** to set the desired temperature.



4. The kettle will now heat and hold at the set temperature for 90 minutes and then automatically POWER OFF. To stop the heating cycle at anytime before this, press the power button once more.

Local Time Clock Setup

1. **Press and hold** the small  reservation touch screen for **3 seconds** to access the reservation function. Once activated the small hourglass on the touchscreen will "glow white" and a clock will be visible on the main screen showing "00:00" on initial setup - this represents your local time.
2. **Rotate the adjustment dial** to first select the "minutes" of your time zone. Once set, press the reservation function touchscreen once and then continue to set the "hour" of your time zone by rotating the adjustment dial.

Once entered, DO NOT touch any button and after 3 seconds the "Local Time Clock Setup" will be saved.

Reservation Function Setup

Press the small  reservation touch screen until the hourglass glows red . A new clock will also be displayed showing "00:00" - this represents the start time you desire the kettle to start heating based on your local time.

1. Using the adjustment dial, first select the "minutes" of your desired start time. Once set, press the small  reservation screen once and continue to set the "hour" of your designed start time by rotating the adjustment dial.
Once entered, DO NOT touch any button, and after 3 seconds the "Reservation Setup" will be saved.
2. Once the reservation is set, the screen will display the current local time and the reservation hourglass  will hold in red colour signalling the reservation is saved and waiting to begin.

PLEASE NOTE - If you wish to use Reservation Function with Memory Mode you must ensure to select your desired temperature before starting the reservation.

Product Information

Name:	Aura
Model:	VARIA-AURA-0.8L
Capacity:	800mL
Voltage:	100-120V version
Rated Frequency:	50-60Hz
Rated Power:	800W-1200W
Voltage:	220-240V version
Rated Frequency:	50-60Hz
Rated Power:	1200W

Limited Warranty:

For 12 months after the original date of consumer purchase, Varia Brewing Limited warrants this product against any defects caused by defective material or workmanship.

Only the original user is covered by this warranty when a AURA Kettle is purchased from an authorized reseller, and when is fitted with the factory standard parts.

To make a warranty claim, you will need the original sales receipt as proof of purchase. This warranty does not cover damage to the product caused by the following:

- An accident, misuse, neglect or 'Act of God'.
- Using the incorrect form of current or voltage. Use of any plug adaptor.
- Failure to clean the kettle and cleaning/descaling agents according to the manufacturer's instructions.
- Improper maintenance or unauthorised repairs.
- Failure to adhere to all of the precautions and procedures of use outlined in this document's operating instructions.

ONLY authorised service agents are permitted to repair Varia AURA. Unauthorised repairs will void the manufacturers warranty. In the event that repairs are necessary please contact your point of sale representative.

Varia Brewing Limited will not be responsible for any material damage or personal injury resulting from failure to adhere to the AURA Kettle Safety Warnings, and Operating Instructions detailed in this user manual.

Please direct all warranty claims and enquiries to:
support@variabrewing.com

www.variabrewing.com

