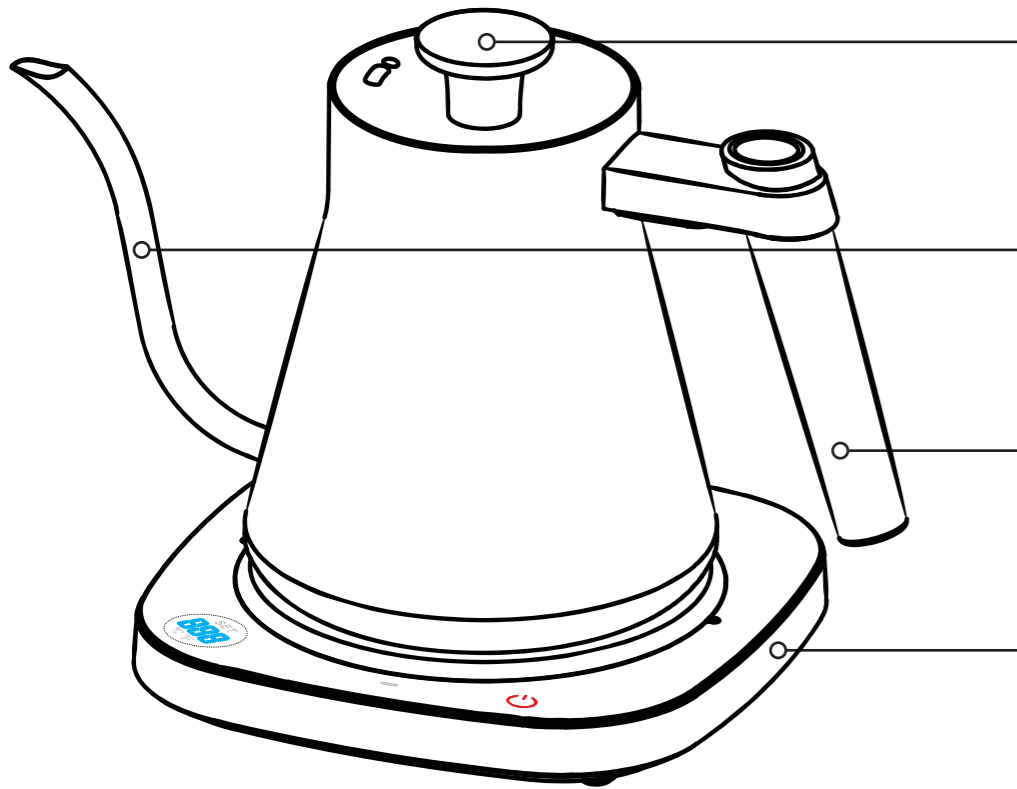




ELECTRIC POUR-OVER KETTLE

Safety and Instruction Guide



Sleek Top Cover

Smooth top cover is easy to lift and locks firmly. Exclusive design eliminates water residue, avoiding bacteria.

Precision Goose Neck Spout

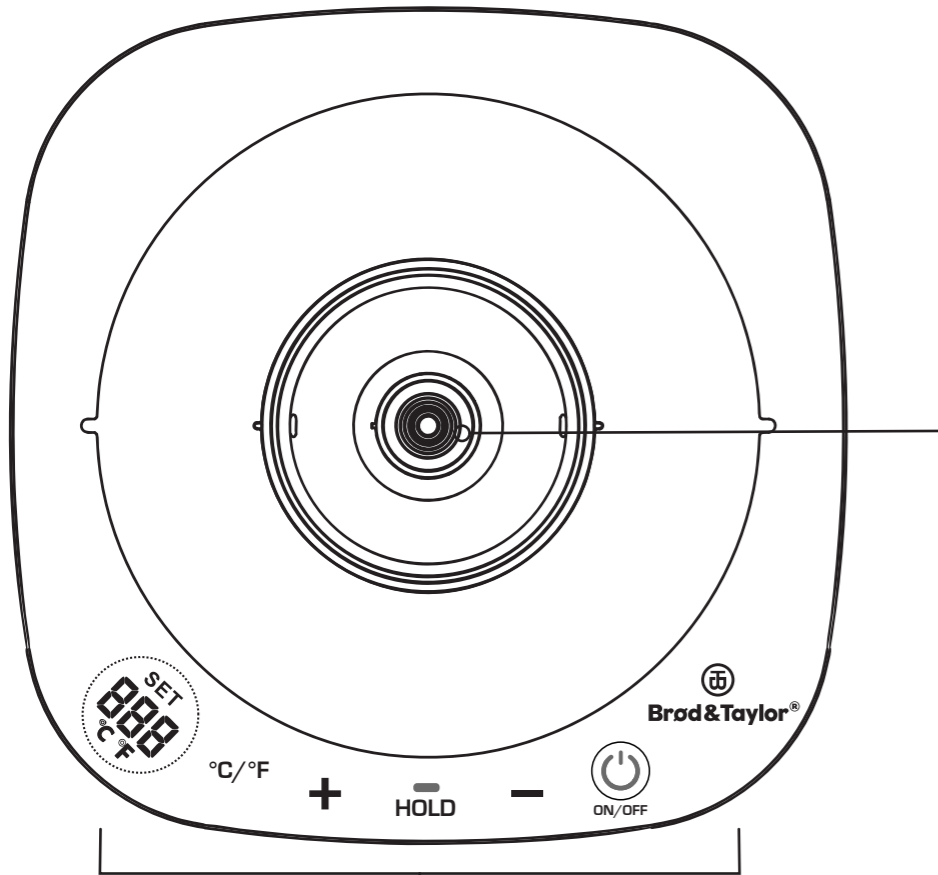
A slow and steady pour wins the race. Our spout is designed for the optimal pour-over flow rate with to-the-drop precision.

Counterbalanced Handle

Our weighted handle shifts the center of mass closer to your hand for an easier pour.

304 18/8 Stainless Steel

High grade polished stainless steel for the best build quality.



Base Sensor

Safe and accurate: Built in Strix controller, the world leader in kettle controls from the UK.

Hi-Res LED Screen

Simple interface and advanced temperature control engineering allows for a easy temperature control and adjustments.

Product Specifications

Model	HK-600
Power supply	AC 120V 60Hz
Rated power consumption	1200W
Rated capacity	0.8L
Purpose	Household use only

Before using the appliance

Perform the following procedure to clean the appliance.

1. Remove the spout cap and rinse out the inside.
2. Fill the appliance with 0.8 L of water (MAX level).
3. Boil the water.
4. Discard the boiled water.

While or shortly after using the appliance, it's surface, and spout, the area around the steam vent of the lid and the power base is hot. Do not touch these parts. Doing so may cause scalding (or burns). Hold the handle when using the appliance.

IMPORTANT SAFEGUARDS

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

1. Read all instructions carefully and thoroughly.
2. Do not touch hot surfaces. Always hold the handle or knob.
3. To protect against fire, electric shock and injury to persons, do not immerse the cord, plug, kettle itself, or power base in water or other liquids.
4. Close supervision is necessary when the appliance is used by or near children.
5. Unplug the appliance from the outlet when not in use and before cleaning. Let it cool down before putting on or taking off parts, and before cleaning the appliance.
6. Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions, or has been damaged in any manner. Return appliance to the nearest authorized service facility for examination, repair or adjustment.
7. The use of accessory attachments not recommended by Brod & Taylor may result in fire, electric shock or injury to persons.
8. Do not use outdoors.
9. Do not let the cord hang over the edge of a table or counter, or touch hot surfaces.
10. Do not place the appliance on or near hot gas or an electric burner, or in a heated oven.
11. Do not use the appliance for anything other than its intended use.
12. Close the lid firmly until it clicks or the automatic OFF function may not work.
13. Hold the handle when removing the lid. Be careful not to touch the hot surface of the kettle body or the nozzle after boiling water.
14. Do not remove the lid during the boiling cycle. Doing so may result in scalding (or burns).
15. When unplugging the appliance, hold the power plug itself. Do not pull the power cord.
16. Do not fill the appliance with water while it is on the power base. Before placing it onto the power base, dry the bottom of the kettle.
17. To prevent the risk of scalding (or burns), close the lid firmly.
18. Take care not to scald yourself. Steam is emitted from the steam vent or the spout during or after boiling. Steam is emitted when opening the lid.
19. Use the appliance on a flat and heat-resistant surface. Do not use it on top of other electrical products.
20. Do not wash the appliance or the power base in a dishwasher. Never use detergent.
21. Do not insert any foreign objects in slots or gaps of the appliance.
22. Do not try to disassemble or repair the appliance, or try to replace the power cord yourself.
23. The appliance is for household use only.

Always attach plug to appliance first, then plug cord into the wall outlet. To disconnect, turn any control to "off", then remove plug from wall outlet.

Scaling may occur if the lid is removed during the brewing cycles.

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 do not play with the appliance.

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

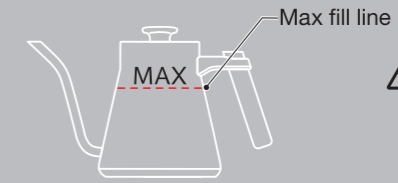
SAVE THESE INSTRUCTIONS

Safety Overview

- 1 Remove the lid and fill the appliance with water (up to 0.8 L).



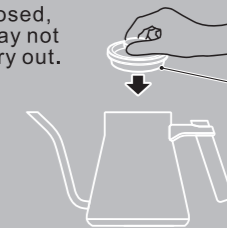
Do not fill the appliance with anything other than water. Doing so may cause the substance to spurt out, causing scalding (or burns).



Do not overfill. Do not boil more than 0.8 L of water. Filling above the max fill line may cause boiling water to overflow and spurt out of the spout and cause scalding (or burns).

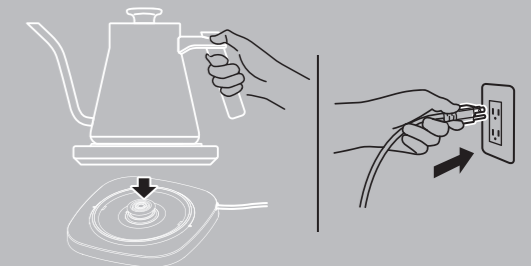
- 2 Close the lid firmly, place the appliance onto the power base, and insert the power plug into the outlet.

Close the lid firmly. When the lid is not properly closed, the automatic OFF function may not work and cause the water to dry out.



Ensure that the steam vent faces the same direction as shown in the illustration.

Place the power base on a flat and secure surface. Failure to do so may cause scalding (or burns) or injury.



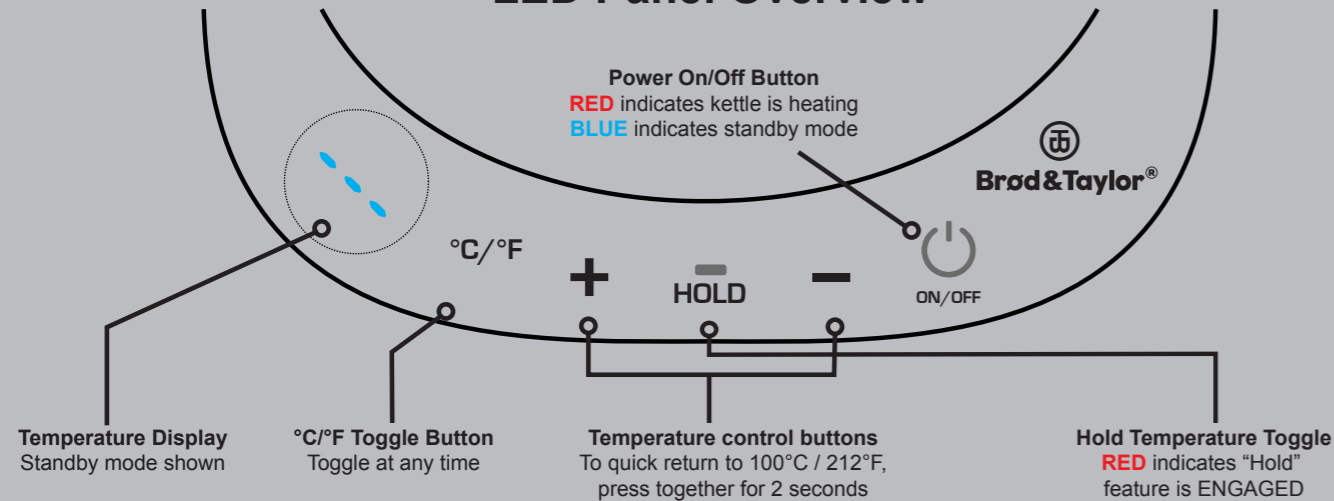
- 3 To boil water, follow operational instructions in manual. When water has boiled, the power automatically turns off unless the "keep warm" function is used.

- 4 Pouring hot water.



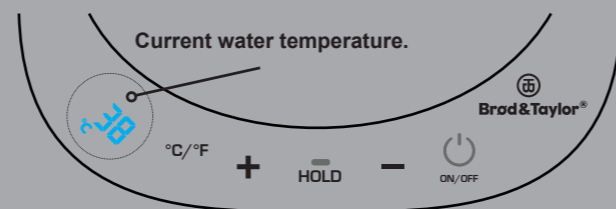
Do not over-tilt the appliance while pouring. Hot water may leak out of the steam vent, causing scalding (or burns).

LED Panel Overview

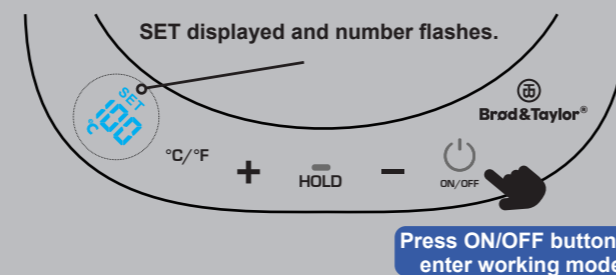


Operation

1 Plug in kettle. Wait 5 seconds until beep. Kettle is now at the ready to work.

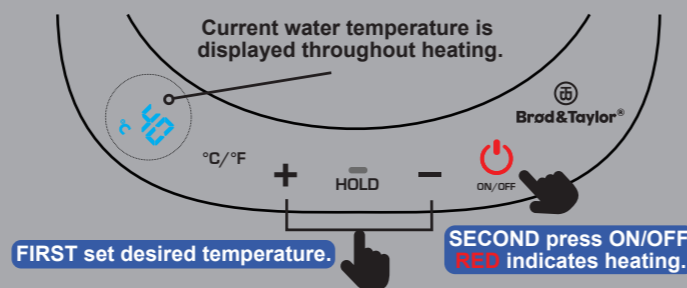


2 Press Power to start 'work' mode and set target temperature.



3 Press + or - to set target temperature. 100°C / 212°F is default. Then press ON/OFF to start heating function. ON/OFF indicator will turn **RED** to indicate kettle is heating.

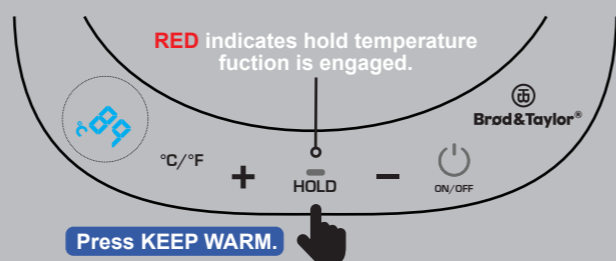
THREE BEEPS indicates that kettle has reached target temperature.




4 For "HOLD" function





Press HOLD button. Indicator will turn **RED** to confirm HOLD feature is engaged.

Kettle will keep target temperature for 2.5 hours, or until other action is taken.



Operation

1. After power on, all the indicators will be on for 5 seconds, and the digital display will show " **888** "; after being on for 5 seconds, the kettle will beep once and enter the standby mode. In standby mode, the ON/OFF button is blue "  " and the Temperature Display will show the internal temperature of the kettle. Removing the kettle from the base will cause the display to show "--".

2. Press the ON/OFF "  " button to enter working mode. Press + or - to set the temperature. The temperature range can be set from 40 to 100°C (104 to 212°F). The default temperature is 100°C / 212°F. Then press the ON/OFF "  " button to start heating. The display shows the current temperature of the water. When the ON/OFF button is in working mode, the button is the color red "  ". After the water temperature is heated from the current temperature to the set temperature, it will stop heating and return to the standby mode. When the kettle is running, Press "  " again to exit the heating state and return to the standby state.

3. Press + or - to set the temperature in standby mode. If desired, the 'Hold' button can be pressed to keep the water temperature at the set point for a maximum of 2.5 hours. If 'Hold' is not active, the kettle will keep the temperature at the set point for 5 minutes by default.

4. Press °C/°F button once to switch the display temperature between Fahrenheit (°F) and Celsius (°C).

5. When setting the temperature, press and hold + or - for 2s to set the temperature to the original setting of 100°C / 212°F.

6. To Mute: press and hold the celsius/fahrenheit toggle button for 2 seconds. The beep will sound 2 times to indicate that the sound is now turned off.

7. In standby mode, if there is no operation for 3 minutes, the kettle will go into sleep mode. All the indicator lights will turn off, and the digital display will show (---). Removing and then replacing the kettle on the base will automatically transition the kettle from sleep mode to standby mode.



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