



## Double Walled Smart Kettle KASMKTOCHBA Quick Start Guide

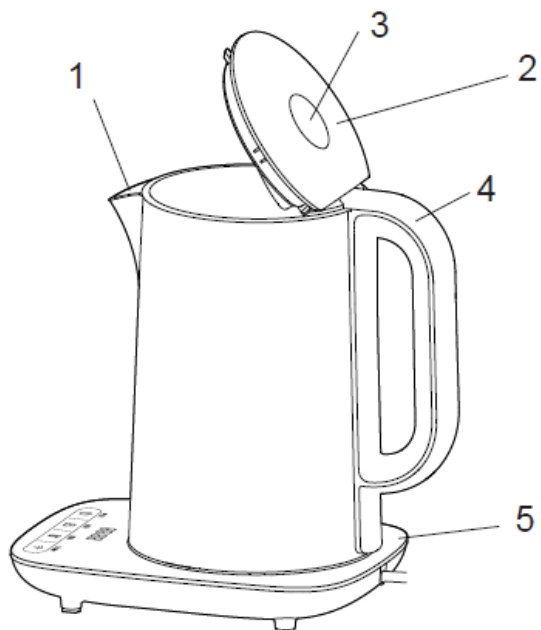
### ***Safety & Warnings***

Handle with care and inspect regularly to ensure product is in good working order.  
If this product, power supply cord or plug shows any signs of damage: stop use, unplug the product and contact Kogan.com support.

- Read all instructions before using the appliance and retain for reference.
- 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.
- If used around children, please provide close supervision – boiling water can cause severe burns.
- This appliance is designed for consumer use: follow directions and use only as described.
- Do not use with an extension cord with this product.
- Please turn off and unplug the appliance before cleaning, maintenance, or relocation and whenever it is not in use.
- If the supply cord is damaged, it must be replaced by the manufacturer. Please contact Kogan for help.
- Do not allow the power cord to be exposed to water, heat, direct sunlight or overhang where it can be pulled or otherwise be damaged or pose a hazard.
- Do not allow the power cord to hang over any surface.
- Avoid spillage on the connector.
- The power base supplied with the appliance is designed solely for use with this appliance. Do not attempt to use this appliance with any other power base or for any other use.
- Always place the power base on a stable, level surface and out of reach of children.
- Please ensure the lid is closed during use. Steam released from the kettle may cause scalding burns.
- If the kettle is overfilled, boiling water may be ejected.
- Use only water with the appliance. Do not place any other liquid or food product into the appliance.
- This appliance contains no user-serviceable parts. If it suffers any failure or damage, cease usage and contact Kogan Support.
- This appliance is for indoor, household use only. Do not use outdoors.
- This appliance is only intended to be used in household or in environments such as staff kitchens, offices, farm houses, hotels, motels, bed and breakfasts and other residential environments.
- CAUTION: Do not operate the kettle unless the heating element is completely immersed.
- The heating element surface is subject to residual heat.
- CAUTION: To prevent damage to the appliance, do not use alkaline cleaning agents when cleaning. Use a soft cloth and a mild detergent.
- **Plasticiser warning:** to prevent plasticisers migrating to the finish of a counter top or table top, place a non-plastic coaster or place mat between the appliance and surface on which the appliance is placed. Failure to do so may result in permanent blemishes or darkening of the finish.

## Overview

Please note, product may vary slightly from the below illustration.



- 1. Spout
- 2. Lid
- 3. Lid Release Button
- 4. Handle
- 5. Base

To operate the lid release button, press the back end of the button, as shown below.



## Operation

1. Release the lid and fill the kettle with a minimum of 0.5 litres of water.
  - Be sure the kettle is filled with water to at least the MIN water level.
  - Do not operate the appliance without water or with an insufficient volume of water.
  - Do not fill above the MAX water level. If the kettle is over-filled, there is a risk that boiling water may be ejected.
  - Ensure that the lid is securely closed before boiling.
2. Place the kettle on the power base and make sure that it is securely affixed.
3. Plug the power base cord into a wall outlet. The unit will emit an audible sound to characterise powering on and the display screen will flash 'C' twice, displaying the current water temperature in Celsius.

**Prior to first use of this product, please boil a full kettle worth of water per the included instructions. Discard the boiled water – your kettle is now ready for use.**

**Automatic shutdown:** In the standby mode, the device will shut down all displays if there is no operation within three minutes.

**Heat preservation time:** The maximum time limit of heat preservation is two hours.

**Temperature selection:** There are two conditions for temperature selection.

- For heating, temperature selection is 40 – 100°C.
- For heat preservation, temperature is 40 – 90°C.



**Heating:**

- When switched on, if water temperature is greater than the set temperature, the device will stop heating and automatically enter the heat preservation mode.
- When heating, if water temperature rises to a set temperature, the device will stop heating and automatically enter the heat preservation mode.



**Heat preservation**

- When water is boiling and enters the heat preservation mode, the device will automatically start timing of heat preservation.
- During heat preservation, the error between display temperature and actual temperature is within  $\pm 5^{\circ}\text{C}$ .
- Adjustable power heating is automatically turned on to ensure water is kept at set temperature.

**Mode selection**

-  The button heats water to the set temperature and then automatically enters the heat preservation mode.
-  The button will heat water to 100°C and then automatically enter a standby mode. This is standard boiling of water.

**Temperature selection/ON-OFF**

-  The button allows selection of a set temperature – 40-50-60-70-80-90°C.
-  The button will put the kettle into a standby mode when pressed from the shutdown mode. Pressing this button from the standby mode will shutdown the kettle.
  - When the power is on, the default temperature is 100°C or the previously set temperature.

### Power-ON display

- When the power is on, the display will be fully bright for approximately 0.5 seconds, and then the kettle will enter a standby mode.

### Temperature display

- The real-time water temperature will be displayed whilst in the standby/heating mode.
- When temperature selection or any operation begins, the display will light up.
- In the heat preservation mode, the set temperature will be displayed.

### Working status indication



- The light will be constantly lit during use but will turn off after the set temperature is displayed.



- The light will be lit when water is heated to the set temperature and in the heat preservation mode.



- The light will be lit when water is heated to boiling in standard boiling mode.



- The light will flicker when in standby and will be lit when in a powered on mode.

### Function prompts

- When the appliance is powered on, there will be a long sound produced.
- With each press of a button, there will be a short sound produced.
- When heating or heat preservation finishes, there will be two long sounds produced.

### Kettle lift memory

- When the kettle is lifted off the base and placed back on the base within 30 seconds, any settings or modes will be consistent with what was previously set.
- If not replaced within 30 seconds, a standby mode is entered.

### Boil-dry Protection

- If there is no water and the kettle begins dry burning, the display will reflect this and the unit will standby to provide automatic protection.
- A safety thermostat will automatically turn the kettle off if there is insufficient water.
- To reset the boil-dry protection, remove the kettle from the power base and allow it to cool before refilling with water.

### Time-limit

- If boiling time is greater than or equal to 15 minutes, the unit will stop boiling automatically.
- If the temperature does not rise in more than three minutes during water boiling, the device will enter shutdown mode.

## Cleaning & Care

1. Before cleaning, make sure the kettle is unplugged and completely cool.
2. Grasp the handle and remove the kettle from the power base. If necessary, wipe the inside and outside of the kettle with a soft, damp cloth and then wipe dry.
3. Wipe the power base with a damp cloth.
4. Make sure both the power base and the kettle are completely dry after cleaning and before subsequent use.

### Descaling

Descaling may be necessary if mineral deposits form a scale coating inside the kettle. These scale deposits may cause a slight, off flavour in the water or lengthen boiling times.

- Descaling chemicals can be used, please follow their respective instructions. Ensure the kettle is rinsed clean prior to continued use.
- Alternatively, white vinegar can be used to descale the kettle.
  - Mix 3 cups of white vinegar to 2 cups of clean water.
  - Pour this into the kettle. Do not boil this solution.
  - Leave the solution to soak in the kettle overnight.
  - Discard the solution and then rinse the kettle out.
  - Reboil water in the kettle and discard, repeating as necessary to remove all vinegar odour.
  - Repeat as necessary until scale is removed.