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SAFETY INSTRUCTIONS

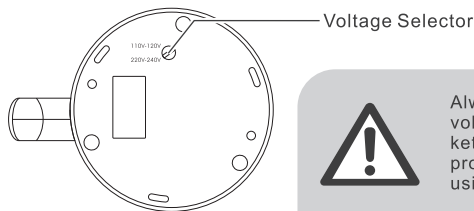
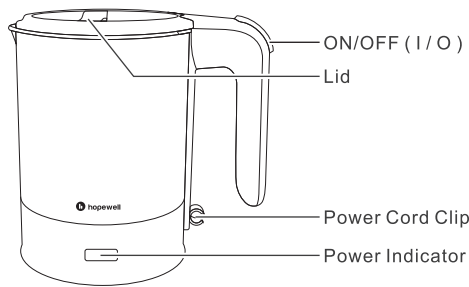
Thank you for purchasing this product. Please read and follow the instructions carefully and keep this manual for future reference.

- This device 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 device by a person responsible for their safety.
- Keep this device out of reach of children. Do not let them play with the device.
- Stop using if the plug or cord is damaged, or the plug fits loosely in the outlet.
- In case of malfunction, get the device repaired by the authorised service centre.
- This device must be earthed. Make sure the mains voltage corresponds to that printed on the rating plate of the device.
- Unplug the device when not in use or before cleaning.

IMPORTANT

- Use the kettle to heat water only. Heating other liquids may damage the interior.
- Operate the kettle on a flat surface away from the edge of counter to prevent accidental tipping. Do not let the kettle, base or cord contact any hot surfaces.
- **Warning:** Do not overfill. Never fill the kettle beyond the maximum water level mark. Boiling water may be ejected and cause scald or leakage if overfilled.
- **Caution:** Do not operate the kettle without or with insufficient water. Power will be cut OFF if boiled dry. To reset and use again, remove the kettle from the base and let it cool down for 10 minutes. Do not fill the kettle until it is cold.
- Do not operate the kettle when the lid is opened or removed.
- Beware of hot steam. Do not touch hot surfaces, always use handles and knobs.
- Do not immerse the kettle, base or cord in water, nor wash the entire unit.

PRODUCT OVERVIEW



! Always select the correct voltage before using the kettle. Warranty void if the product is damaged by using the wrong voltage.

HOW TO OPERATE

Select Voltage Rotate the [Voltage Selector] to select the correct voltage (110-120V or 220-240V).

Boiling

1. Open the lid and fill the kettle with water (do not exceed the " MAX " mark).
2. Close and press the lid down firmly to ensure it is locked.
3. Connect the kettle to the power outlet.
4. Press the [ON/OFF] switch ON " I ". Kettle starts boiling, and the Power Indicator turns ON.
5. Power is turned OFF automatically ([ON/OFF] switch returns to " O ") when boiling completes.

Stop Boiling Push the [ON/OFF] switch OFF " O " while boiling.

CARE AND CLEANING

NOTES

- Unplug and let the kettle cool down before cleaning.
- Never immerse the kettle, plug or cord in water.
- The electrical connections or switches must not come into contact with water or liquid.



- Wipe dust off the surface of the kettle using a dry, soft cloth. If necessary, use a damp well-wrung cloth containing a few drops of mild detergent to remove persistent stain, then clean and dry.
- Do not use abrasive tools, they will scratch the kettle surface.

DESCALING

Depending on the hardness of water, white small spots may appear on the heating element as scale builds up over time. It is perfectly normal and harmless, but can hinder the kettle performance. To extend the kettle's life and save energy, descale regularly (every 1 - 3 months, more often for frequent usage or with hard water).

Using White Vinegar

1. Boil water up to three quarters of the " MAX " indication in the kettle.
2. After the kettle has shut off, add white vinegar (8%) up to the " MAX " indication.
3. Leave the solution in the kettle to soak overnight.
4. Empty the kettle and rinse the inside thoroughly.
5. Boil with clean water, empty the kettle and rinse it with clean water again. Repeat if necessary.

Using Descaler

1. Buy a suitable descaler for kettle. Follow the manufacturer's instruction.
2. Empty the kettle and rinse the inside thoroughly.
3. Boil with clean water, empty the kettle and rinse it with clean water again. Repeat if necessary.

Reducing Scale Build-Up

To reduce scale build-up, fill the kettle with filtered water.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Boiling does not start.	Heating function has not been powered ON.	Check if the power outlet has been switched ON, and if the [ON/OFF] switch has been pressed ON " I ".
Kettle seems to be leaking.	Kettle is overfilled.	Always keep the water level below the maximum water level mark.
Kettle is boiled dry.	Kettle is empty or filled with insufficient water.	Always fill the kettle with sufficient water before boiling or using the keep warm function. Check the water level regularly while using the keep warm function.
Kettle cannot be switched ON after boiling dry.	Power has been cut off by the dry boil protection function.	Remove the kettle from the base, and let it cool down for 10 minutes. Then the kettle is reset and can be used again.
Heating element is scorched after boiling dry.	Heating element is overheated and burnt as a result of dry boiling.	The scorched heating element will not affect the operation of the kettle and is perfectly safe to use. The scorch marks cannot be removed. Do not boil dry again to avoid any further damage.
Performance of kettle has dropped.	Scales building up on the heating element.	Follow the instruction in the " Descaling " section and descale regularly.

