

1. Product Overview

The INALSA Kwik is a 1.5-liter electric kettle with a stainless steel body. It is designed for boiling water quickly and safely for beverages like tea, coffee, or instant soups.



Key Identifiers:

- **Model Name:** Kwik
- **Capacity:** 1.5 Liters
- **Power:** 1350 Watts
- **Voltage:** 240 Volts

2. What's in the Box

- INALSA Kwik Electric Kettle (1.5L)
- Power Base with Cord Winder
- User Manual (this guide)

Note: Inspect all components for any damage that may have occurred during shipping. Do not use the kettle if any part is damaged.

3. Features and Components



3.1. Main Body & Lid

- **Material:** Brushed stainless steel.
- **Capacity Markings:** Visible water level indicators on the interior.
- **Lid:** Opens via a button on the handle. Features a steam vent.
- **Spout:** Equipped with a built-in stainless steel filter sieve to catch impurities.
- **Handle:** Ergonomically designed with a non-slip grip. Houses the power switch and lid opening button.

3.2. Power Base

- **Cordless Design:** The kettle lifts off the base for easy pouring.
- **Cord Winder:** Integrated into the base for neat storage of the power cord.
- **Connection:** Electrical contacts on the bottom of the kettle mate with contacts on the base.
- **360° Rotation:** The kettle sits on the base and can be rotated for convenient placement.

3.3. Heating & Safety Systems

- **Concealed Heating Element:** Located at the bottom, hidden to prevent scaling (calcification) and simplify cleaning.
- **Auto Shut-Off:** Automatically turns the kettle off once water has reached a rolling boil.
- **Boil-Dry Protection:** Cuts power if the kettle is accidentally switched on without sufficient water, preventing damage from overheating.
- **Overheat Protection:** An additional safety measure to prevent damage.

4. Use Guide

4.1. Before First Use

1. Remove all packaging materials and stickers.
2. Fill the kettle to its maximum (1.5L) mark with fresh cold water.
3. Boil the water and then discard it. Repeat this process 2-3 times to remove any residual manufacturing odors.
4. Wipe the exterior with a damp cloth. The kettle is now ready for use.

4.2. Daily Operation

1. **Filling:** Open the lid by pressing the button on the handle. Fill with the desired amount of cold water, ensuring the water level is between the MIN and MAX marks. Do not overfill. Close the lid securely.

2. **Placing on Base:** Ensure the power base is on a stable, flat, dry, and heat-resistant surface. Place the kettle firmly onto the power base, ensuring proper contact.
3. **Powering On:** Plug the power cord into a standard 240V wall outlet. Press the switch on the handle down to the "I" (On) position. The kettle will begin heating.
4. **Boiling:** The kettle will automatically switch off once the water boils. You may hear a click. The switch will return to the "O" (Off) position.
5. **Pouring:** Lift the kettle from its base. Pour water slowly and carefully. The filter in the spout will catch any loose particles.
6. **After Use:** Unplug the kettle from the wall outlet if it will not be used again soon. Allow it to cool completely before cleaning or storing.

Warning:

- Never operate the kettle without sufficient water. Always fill above the minimum mark.
- Do not open the lid during boiling, as hot steam will be released.
- The kettle's exterior, especially the metal body, will become very hot during use. Handle by the insulated handle only.
- Do not immerse the kettle body, power base, or power cord in water or any other liquid.

5. Cleaning and Maintenance

5.1. Exterior

Wipe the stainless steel body and base with a soft, damp cloth. Do not use abrasive cleaners, scouring pads, or harsh chemicals.

5.2. Interior and Descaling

Mineral deposits (limescale) can build up over time, especially in hard water areas. Regular descaling maintains performance and longevity.

1. Fill the kettle with a mixture of water and a commercially available descaler (follow the descaler's instructions), or use a solution of equal parts white vinegar and water.
2. Let the solution sit in the kettle for 15-20 minutes (do not boil).
3. Boil the solution, then discard it.
4. Rinse thoroughly by boiling and discarding 1-2 kettles of fresh water to remove any cleaning agent taste or odor.

Note: The concealed heating element makes it easier to wipe the interior clean. Always ensure the kettle is unplugged and completely cool before cleaning.

6. Technical Specifications

- **Brand:** Inalsa
- **Model Name:** Kwik
- **Capacity:** 1.5 Liters
- **Body Material:** Stainless Steel
- **Finish Type:** Brushed
- **Colour:** Silver and Black
- **Power (Wattage):** 1350 Watts
- **Voltage:** 240 Volts
- **Special Features:** Automatic Shut-Off, Boil Dry Protection, Cordless Base, Cord Winder, Concealed Heating Element, Built-in Filter
- **Product Dimensions (L x W x H):** 23.3 x 17.6 x 21.5 cm
- **Net Weight:** 800 grams (approx.)

7. Troubleshooting

Problem	Possible Cause	Solution
Kettle does not heat up.	Not plugged in. Switch not pressed down. Kettle not properly seated on base. Auto shut-off has activated due to low water.	Check power connection. Press switch to "I". Lift and reseat kettle on base. Fill with adequate water above the minimum mark.
Kettle switches off before water boils.	Boil-dry protection activated (insufficient water).	Unplug kettle and allow to cool for 10-15 minutes. Refill with adequate cold water and try again.
Water takes too long to boil.	Heavy limescale buildup on the heating element.	Descale the kettle following the instructions in Section 5.2.
Steam or water leaks from lid.	Lid is not closed properly. Lid seal may be dirty or damaged.	Ensure lid is firmly closed. Clean the lid and rim. If damage is visible, discontinue use.

Warning

This content is compiled from multiple sources and is provided for reference purposes only. It may not be complete or fully applicable to all situations. If you are unable to resolve your issue, please contact the product manufacturer or an authorized service provider for official support.

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