

OVENTE®

WARRANTY

Register your product within 30 days of purchase to activate its one-year limited manufacturer's warranty at OVENTE.COM

WARRANTY IS ONLY VALID IF YOU REGISTERED WITHIN 30 DAYS AFTER PURCHASE.

LIMITED ONE (1) YEAR WARRANTY

Your product has a one (1) year warranty period from the date of purchase from an authorized retailer. In the event that the product is defective, feel free to contact us to arrange for a replacement. This warranty only covers defects in workmanship and materials. The warranty does not include damage due to abuse or misuse, any commercial use or accidents.

LIMITATIONS

The warranty stated above is the only warranty applicable to this product. Other expressed or implied warranties are hereby disclaimed. No verbal or written information given by the Manufacturer, its agents or employees shall create a guarantee or in any way increase the scope and duration of this warranty. Repair or replacement as provided under this warranty is the exclusive remedy of the consumer. The manufacturer shall not be liable for incidental or consequential damages resulting from the use of this product. Any implied warranty of merchantability or fitness for a particular purpose on this product is limited to the applicable warranty period set forth above except to the extent prohibited by law. Consumer rights may vary from state to state.

Customer Service: (855) 926-2626

Visit us at ovente.com



[Facebook.com/ovente](https://www.facebook.com/ovente)



[@OventeTweets](https://twitter.com/OventeTweets)



[@Ovente](https://www.instagram.com/Ovente)

ILLUMINATED Electric Kettle, 1.7L

OVENTE®

KP72 Series



Before using please read the instruction manual and keep it for future use.

IMPORTANT SAFETY NOTES

When using your kettle, basic safety precautions should always be followed, including the following:

- Before using this kettle, please read the instruction manual carefully.
- Please keep the instruction manual, guarantee certificate, the sales receipt

and if possible, the carton with the inner packaging.

- This kettle is intended exclusively for private and not for commercial use.
- Switch off the kettle and remove the plug from the socket when the kettle

is not in use. When you disconnect the power cord of the kettle, grasp and

pull the plug, not the cord/cable.

- Switch off the kettle before cleaning the kettle.
- Keep the kettle out of the reach of children. Do not leave children unsupervised with the kettle.
- This appliance should not be used by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have are supervised by the person who is responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- Test the kettle and the cord/cable regularly for damage. Check that the

kettle is operating properly. If there is damage of any kind or if the kettle is not operating properly, stop using the kettle and unplug it immediately.

KETTLE MAINTENANCE

1. Wipe the exterior of the kettle with a soft, damp cloth or sponge.
2. Remove water spots with a moistened cloth.
3. Do not use abrasive scouring pads.
4. Never immerse the kettle in water or other liquids.
5. From time to time, depending on the nature of your water supply, limescale will be naturally formed and can be found mostly on the heating element; thus, reducing the heating efficiency. (Refer to the descaling instruction).

ELECTRICAL REQUIREMENTS

Input Voltage: 110-120V

Power: 900-1100W

Hertz: 50/60Hz

CLEANING

Smell / Spotting / Descaling

The residue, smell and red spots do not come from the Stainless Steel or glass. They can be caused by limescale which are natural deposits (calcium, magnesium, iron and copper) that may build up depending on the water in your area, which, over time, can cause spotting and residue.

While you do not need to worry about hygienic or health-related issues, we do strongly recommend descaling your kettle from time to time to avoid limescale build-up and other issues.

What you need:

1. White Vinegar
2. Water

Steps:

1. Mix 8 parts water to 2 parts vinegar solution
2. Pour solution into kettle and close the lid
3. Bring solution to a boil and leave for 5-8 hours.
4. Dispose solution down the drain.
5. If the problem persists, repeat from step 1 until limescale dissipates.

Caution: the solution may be extremely hot during this process.

Should you have any questions and/or concerns please feel free to contact us.

- Do not attempt to repair the kettle yourself, only authorized and qualified personnel may repair this kettle.
- Keep the kettle and cord/cable away from heat, direct sunlight, water, moisture and sharp edges.
- Use only original accessories, do not connect incompatible products.
- Do not use the kettle outdoors.
- The base and exterior of the kettle are not water-resistant, keep it dry at all times.
- Under no circumstances must the kettle be placed in water or any liquid or come in contact with liquid. Do not handle the kettle with wet or moist hands. Should the kettle become wet or moist, remove the main plug from the socket immediately.
- DO NOT touch the contents of the kettle.
- Use the kettle only for its intended purpose.
- The kettle is only to be used with the base provided.
- 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.

SPECIAL SAFETY INSTRUCTIONS FOR THE KETTLE

- It is recommended to use filtered or tap water when filling the kettle.
- The water level must be within the MIN and MAX marks.
- Switch off the kettle before removing from the base.
- Always ensure that the lid is tightly closed.
- The base and exterior of the kettle must not become wet.

USING THE KETTLE

1. Refer to Figure 1 to open the kettle.
2. Fill the kettle with water up to desired level. Do not overfill to prevent the risk of spillage. Use the water level indicator to measure the desired amount of water.
3. Put the base on a dry and flat surface.
4. Place the kettle on the base.
5. Connect the kettle to a properly installed 110-120V 50/60Hz socket.
6. Insert the plug to the socket.
7. Switch on the kettle (Refer to figure 4). The LED will light up to indicate that the kettle is working.
8. After boiling, the kettle switches off automatically.
9. Disconnect the kettle from the main power supply.



figure 1

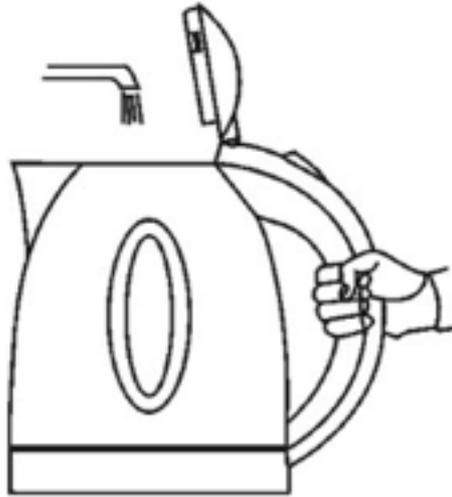


figure 2

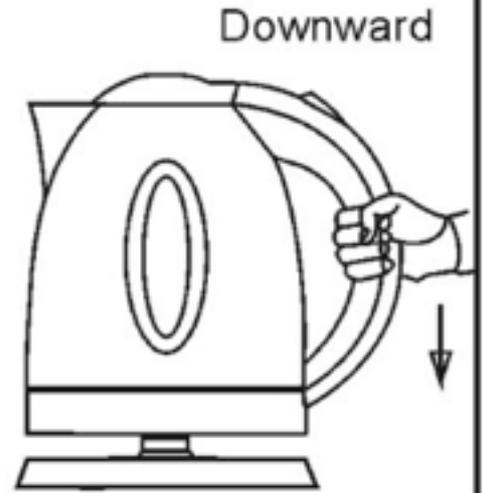


figure 3

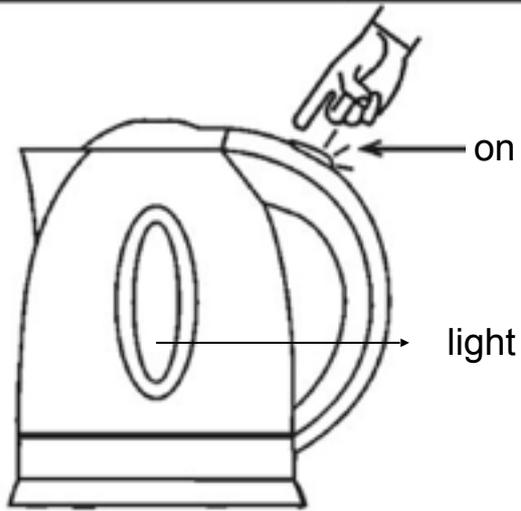


figure 4

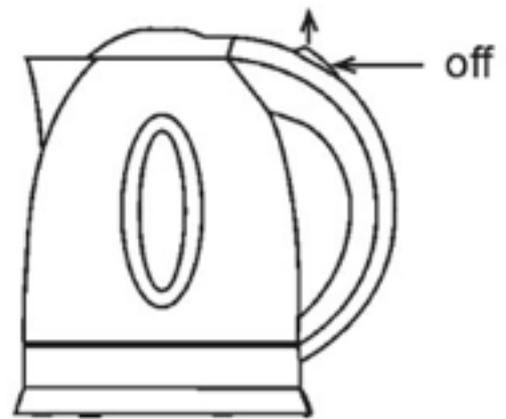


figure 5