

kitchenperfected®

OPERATING INSTRUCTIONS

1.7L Cordless Kettle



MODEL: E1524

thank you

Thank you for the purchase of this quality **KITCHEN PERFECTED** product. Used carefully and in accordance with the instructions enclosed, it should give you trouble free service over a long period of time. Please keep these instructions for future reference. Remove all packaging before use.

FEATURES

- Max. Capacity: 1.7L (3 pints approx.)
- Power: 2200w max.
- Dual water level indicator windows
- Individual Cup Gauge
- Power indicator
- Slide-out washable filter
- Automatic safety cut-off
- Hinged lid

■ 2 CUP MINIMUM BOIL

Do not boil below the 2 cup minimum mark as this could damage the heating element. For faster boiling and energy saving purposes, use the cup gauge to measure exactly the number of cups required before proceeding to boil. It is not necessary to fill the kettle completely every time the kettle is being used.



SPECIFICATIONS

Operating Voltage: 220-240v~50Hz

Power: 1850 – 2200w max.

Ambient Temperature: 5°C - 23°C

Note: Do not operate at temperatures above or below this range. Failure to comply can cause damage to the product.



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IMPORTANT SAFEGUARDS AND PRECAUTIONS

SAVE THESE INSTRUCTIONS

- Read all instructions carefully
- This appliance is intended to be used in household and similar applications such as:
 - Staff kitchen areas in shops, offices and other working environments;
 - Farm houses;
 - By clients in hotels, motels and other residential type environments;
 - Bed and breakfast type environments.
- **Note:** *this appliance is not intended for commercial use*
- Only for use indoors.
- Before plugging into mains socket, check whether supply line voltage and current rating are in compliance with the rated electrical parameters shown on the rating label.
- Keep away from hot surfaces, such as gas or electric hobs and ovens etc
- This appliance is not intended to be operated by means of an external timer or separate remote control system.
- To prevent damage to the mains cord, do not let it pass over sharp corners, edges or hot surfaces.
- If the supply cord is damaged, do not use. Check before each use!
- Always unplug when not in use.
- To prevent against the risk of electric shock, do not submerge any part of this appliance in water, unless advised in this manual.
- This appliance should only be used on a flat surface.

The supply cord cannot be replaced. If the cord is damaged the appliance should be scrapped.

- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
- Children shall not play with this appliance.
- Cleaning and user maintenance shall not be made by children unless they are older than 8 and supervised.
- Keep the appliance and its cord out of reach of children less than 8 years.
- Children shall not play with the appliance.



DO NOT

- Do not use outside or in damp conditions.
- Do not use for any purposes other than the appliances intended use.
- Do not use if any part of this appliance is damaged in any way.



CAUTION: Hot Surface

DO NOT

- Do not hold the handle while the kettle is boiling.
- Do not operate the kettle without water.
- Do not use with any other liquid.
- Do not overfill the kettle, since this may eject hot water.
- Do not use this appliance to warm feeding-bottles.
- Do not leave unattended.

WARNING

- Do not remove the lid while the water is boiling.
- Keep the appliance away from walls, cabinets and draperies. Steam produced can damage surfaces.
- Burns can occur from touching hot surfaces, hot water or steam.
- Always unplug the Kettle before refilling.

CAUTION

Ensure that the appliance is switched off before removing it from its stand.



LOCATION OF CONTROLS



A - Water Level Indicator Window

The window uses measurement points to ensure that the kettle isn't filled below the 'MIN' or above the 'MAX' marks.

B - LED Power Indicator

This illuminates to indicate that the heating element is switched 'on'.

C - Hinged Lid

Open the lid to pour water into the kettle. Do not pour water directly into the spout.

D - On/Off Switch

Toggling the switch to 'On' will operate the heating element. The switch will automatically toggle back to 'Off' when the water has boiled.

E - Spout

Once boiling has completed, pour the water into a suitable mug carefully via the spout.

F - Handle

The plastic handle provides grip and support when pouring boiling water. Do not hold the handle while the kettle is boiling.

G - Heating Base

Connect the base to a suitable 220-240v~50Hz mains supply via the 3 pin plug. The kettle will not boil unless the kettle is sat on the base correctly.



OPERATION

CAUTION

Before first use, boil the kettle twice and discard the water to remove any residue left over from production.



1 POSITION the kettle base on a **FLAT STABLE** surface.



2 INSERT the plug of the mains cord into a wall socket, **TAKING CARE** that the mains cord cannot be accidentally caught by passers by.



3 LIFT the lid of the kettle and fill with water up to the 'MAX' level shown on the water level indicator window.

DO NOT

Do not position the kettle/kettle base near hot surfaces or open flames.

DO NOT

Do not Fill the kettle higher than the 'MAX' line, nor lower than the 'MIN' line.



4 CLOSE the lid, **ENSURING** that it clicks securely into place.



5 POSITION the Kettle onto the Base, **ENSURING** that it **SLOTS SECURELY** into place.



6 PUSH the On/Off switch **DOWNWARDS** to switch the heating element 'On'. The LED light will turn on to indicate that the heating element is now operational.





7 The Kettle will proceed to boil the water. Once it has finished boiling, the LED power indicator will turn off automatically.



8 **LIFT** the Kettle away from the Base and **PROCEED** to pour boiling water through the Spout **SLOWLY** and **CAREFULLY** to avoid spillages.

⚠ WARNING: HOT STEAM

Keep away from the Kettle during boiling cycle as hot steam can cause serious burns.

⚠ WARNING: DO NOT OVERFILL

This will cause boiling water to be ejected from the spout.

■ SAFETY CUT-OFF

This kettle is equipped with a safety cut-off device, to protect the appliance from inappropriate use. Should the appliance be accidentally operated without water, or if all the water has evaporated, the safety cut-off device will automatically switch off the heating element. If this occurs, unplug the kettle and allow it to cool down for ten minutes before re-filling with cold water.



CLEANING AND CARE

■ MAINTENANCE

This appliance has been designed to operate over a long period of time with a minimum of maintenance. Continuous satisfactory operation depends upon proper care and regular cleaning.

⚠ WARNING

Before performing any maintenance or cleaning of this appliance, disconnect the appliance from the electrical supply.

■ CLEANING

The exterior surface of the appliance should be cleaned with a clean damp cloth only.

■ CLEANING THE REMOVABLE FILTER



1 REMOVE the filter from behind the spout by **SLIDING** it upwards.



2 RINSE the filter under **WARM WATER** to remove any deposits. **DRY THOROUGHLY** before re-use.



3 RE-INSERT the filter back into the slot behind the spout, **ENSURING** that it clicks **SECURELY** into place.

⊘ DO NOT

Do Not use abrasive cleaners on any part of this appliance.

■ STORAGE

Do not store above or below 5°C - 23°C. Failure to comply could result in damage to the product.



TROUBLESHOOTING

■ **HARD WATER AREAS:** In Hard Water areas, a build up of calcium deposits may become visible around the element. This sometimes causes a distaste in the water.

To help keep the kettle in pristine condition, it is recommended to clean the inside of the kettle with a solution of 10% White Vinegar and Water. Boil several times, before rinsing twice with fresh water to remove the calcium build up and the vinegar. This procedure should be done at first signs of calcium deposits.

■ **BAD TASTING WATER:** Occasionally the local water authority adds too much Chlorine to our domestic water. Chlorine is used to kill any bacteria in the water. However, too much Chlorine can sometimes have a chemical reaction to plastic and rubber. The reaction is not harmful but can often create a bad smell or taste. This is also noticed in Washing Machines and Dish Washers. It is not a fault of the Kettle and can usually be removed by one of the following:

1 **BOIL** the kettle 4 or 5 times with a solution of 10% White Vinegar and Water. **FILL** to MAX mark.

2 **BOIL** the kettle 2 or 3 times with an added 1 table spoon of Bicarbonate of Soda. **FILL** to MAX mark. **TURN OFF IMMEDIATELY** if it begins to froth.

3 **BOIL** the kettle 3 or 4 times, with a squeeze of fresh Lemon Juice. **FILL** to MAX mark.

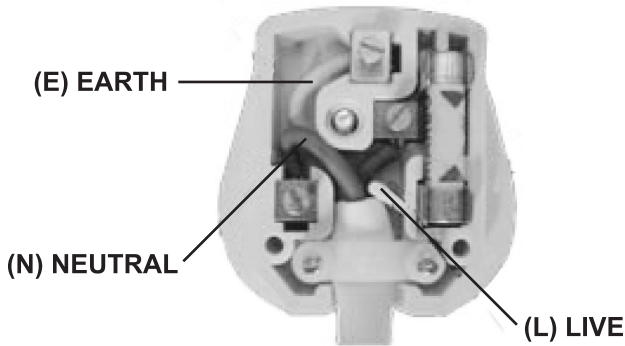
Always throw away the boiled water after each exercise.

Always boil fresh water twice after any of the recommendations above.

In very bad water area's, it is recommended to filter the water before placing inside the kettle.



FITTING A NEW UK PLUG



Your appliance operates on 220-240V~50Hz AC Mains and comes fitted with a 3-pin BSI Approved plug, so that it is ready for use for the UK or Eire market. If for any reason you need to fit a new plug, the flexible mains lead must be connected as shown below: -

■ IMPORTANT:

The wires in the mains lead are coloured in accordance with the following code:

BLUE:	NEUTRAL (N)
BROWN:	LIVE (L)
GREEN AND YELLOW:	EARTH (E)

As the colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

The BLUE wire must be connected to the terminal which is marked with the letter "N" or coloured BLACK.
The BROWN wire must be connected to the terminal which is marked with the letter "L" or coloured RED.
The GREEN AND YELLOW wire must be connected to the terminal which is marked with the letter "E", the symbol  or coloured GREEN.

■ DO NOT CONNECT EITHER WIRE 'L' OR 'N' TO THE EARTH TERMINAL OF A 3-PIN PLUG

Always ensure that the Mains Cord is located into the Plug through the Cord Guard or Cable Clamp, and that the Cord Guard screws are tightened to clamp the Cord (outer sheath and inner coloured wires) in position in the Plug. Make sure the Plug top is also fitted securely.

The supply cord cannot be replaced. If the supply cord is damaged, the appliance should be scrapped.

This appliance must be protected by a 13 Amp fuse in a 13 Amp type (BS1363) plug. Should you need to replace the fuse, use only an ASTA approved BS1362 fuse.



WEEE/ENVIRONMENTAL PROTECTION



■ DISPOSAL OF ELECTRICAL AND ELECTRONIC EQUIPMENT

Do not dispose of this product with household waste. For the proper treatment, recovery and recycling please take this product to the appropriate waste collection point. If you are unsure where this may be, please contact your local authority. Improper disposal may be harmful to the environment.



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If you have any queries about this product then please contact Lloytron Customer Services online at:



www.lloytronhelpdesk.com

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