

The function is cancelled automatically if the container is removed from the base for more than 1 minute.
This function cannot be used with a temperature setting of 100 ° C.
The indicator light on the 'Keep-warm' button remains on as long as this function is active.

Power cord storage

The wind-up power cord storage under the base enables the length of the power cord to be minimised for safest use.

Boil Dry Protection

The pre-set thermal safety cut-out protects the heating element from over-heating should the appliance be erroneously switched on without any water, or if the heating plate is calcified. Once the safety cut-out has switched off the kettle, it must be allowed to cool down sufficiently before adding water. If there was water in the kettle it must be descaled before continuing to use.

Cleaning

- * Before cleaning the appliance, ensure it is disconnected from the power supply and has cooled down completely.
- * To avoid the risk of electric shock, do not clean the kettle or base with water and do not immerse them in water.
- * To clean the outside use a slightly damp, lint-free cloth.
- * Do not use abrasives or harsh cleaning solutions or alkaline cleaning agents.

Descaling

- * Depending on the water quality in your area, hard water deposits may build up on the heating element and the glass surface. It is essential to remove any such deposits at regular intervals.
- * Any guarantee claim will be null and void if the appliance malfunctions because of insufficient descaling.
- * Use a proprietary descaling product suitable for kettles and follow the manufacturer's instruction for use.

Electrical Requirements

This product should only be used in a 13 amp socket with fully effective earth connection. This product is factory fitted with a plug incorporating a fuse. If the supplied plug does not fit your household sockets, the plug should be removed and an appropriate one fitted. The removed plug should be destroyed safely. The flexible cord insulation should be stripped back as appropriate and a suitable alternative plug fitted. A replacement plug must comply with BS1363 and a 13 amp fuse fitted which complies with BS1362. The wires in the lead of this appliance are coloured as follows:

Green + yellow	Earth
Blue	Neutral
Brown	Live

Connect the green/yellow wire to the terminal in the plug marked 'E' or coloured green/yellow, the blue wire to the terminal marked 'N' or coloured black and the brown wire to the terminal marked 'L' or coloured red. Should the fuse in the plug require replacing, a BS1362 13 amp fuse must be fitted. This appliance is manufactured to conform to Directive 2006/95/EC (Low Voltage) and Directive 2004/108/EC (Electromagnetic Compatibility).

Guarantee

Your Prestige appliances are guaranteed for a period of 2 years against manufacturing defects. The guarantee does not cover damage caused by accident, misuse, abuse or commercial use. The guarantee becomes invalid if the product is not unauthorized dismantling of the appliance or use at a voltage other than that stated on the rating plate (situated on the base of the product) takes place. Under the terms of the guarantee if a repair is not possible and a replacement is necessary and the original specification is not available, it may be necessary to replace with a product of similar value. To claim under this guarantee please return the items, with proof of purchase, to the retailer. If this is not possible you can contact us at via the Customer Assistance button at www.prestige.co.uk. Prestige reserve the right to change the specification of products described at any time.

This guarantee does not affect your statutory rights.
Proof of purchase is required.

After Sales Service

If you have any enquiries relating to your product or our brand please contact us via the Customer Assistance button at www.prestige.co.uk

	<p>Correct Disposal of this product</p> <p>At end of life, this product should not be disposed of with other household waste. Please recycle it responsibly to prevent possible harm to the environment or human health. Facilities for environment safe recycling will usually be available at your local municipal waste site or ask your retailer if they operate a take back scheme.</p> <p>For more information go to www.recycle-more.co.uk</p>
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Advice on posting

- If we ask you to return your product, please send it **postage paid** to the below address. Ensure that your name and address are included in the parcel.
- **Include your proof of purchase if claiming under the Prestige guarantee.** Always obtain a certificate of posting from the Post Office who can also provide further advice on posting.
- Damages due to poor packing are the responsibility of the sender.


For more information, visit us at:
www.prestige.co.uk


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2 in 1
Tea & Water Kettle

For Household Use Only
Operating Instructions

Thank you for purchasing this Prestige Tea & Water kettle.
Before use, please read the following instructions carefully and keep for future reference.

Important safety instructions

Connection to the mains supply

The appliance must be connected to an earthed socket with the same supply voltage corresponding with the voltage marked on the rating label. Do not use an extension lead.

- * In order to avoid hazards, check the condition of the kettle, power base and mains cable assembly each time and do not use if there are any signs of damage or deterioration.
- * Repairs to this electrical appliance or its power cord must be carried out by a competent person.
- * This appliance may be used by children (at least 8 years of age) and by persons with reduced physical, sensory or mental capabilities, or lacking experience and knowledge, provided they have been given supervision or instruction concerning the use of the appliance and fully understand all dangers and safety precautions involved.
- * Children must not be permitted to play with the appliance.
- * Children must not be permitted to carry out any cleaning or maintenance work on the appliance unless they are supervised and at least 8 years of age.
- * The appliance and its power cord must be kept well away from children under 8 at all times.
- * This appliance is intended for domestic or similar applications, such as the
 - Staff kitchens in shops, offices and other similar working environments,
 - Agricultural working environments,
 - By customers in hotels, motels etc. and similar accommodation,
 - In bed-and breakfast type environments.
- * Do not leave the kettle unattended during operation.
- * Beware of the danger of injury from steam, hot surfaces or hot water.
- * Do not move or touch any parts of the kettle, except the handle, during use.
- * The kettle must only be operated with the base provided with the appliance.
- * Never remove the kettle from the base, or replace it, while the appliance is switched on.

Additional safety advice for this Tea maker / water kettle.

- * Any misuse of the appliance can cause severe personal injury.
- * During the heating process and when pouring hot water or tea, the lid must be kept closed.
- * The appliance must be used only on a non-metal, heat-resistant, level surface.
- * Do not operate the appliance below a wall cupboard or similar object.
- * Do not allow the appliance or its power cord to come into contact with open flames or any hot surfaces such as hot-plates.
- * Do not let the power cord hang over the edge of a surface.
- * No responsibility is accepted if damage results from improper use, or if these instructions are not complied with.

Care of the glass body

- * To prevent the glass from cracking, do not fill the hot container with cold water.
- * Take care to avoid impact of the glass with a hard surface, such as a tap.
- * Do not use if there is a crack or chip in the glass.

Familiarisation

1. Tea filter lid #
2. Kettle
3. Handle
4. Base with control panel
5. Start / Cancel (On/Off) switch
6. Keep-warm button
7. Temperature selection buttons
8. Power cord with plug
9. Tea making lid
10. Main lid #
11. Lid lock
12. Pouring spout with strainer

= these spare parts are available via the Product/ Spare Parts / Electrical Spares button at www.prestige.co.uk

Tea filter lid

the filter can be hand washed w after removal from the lid.
Do not immerse the lid assembly in water

Before using for the first time

To clean the kettle, boil and discard the first filling of water.

Lid selection

To prepare tea, select the tea making lid. Change to main lid after brewing and before pouring. To heat water, use the main lid, so that the full 1.5 l container capacity can be utilised.

Heating water

- 1 Remove the kettle from its base.
- 2 Push down on the lid lock to release the lid and take it off.
- 3 Fill the kettle with fresh drinking water to the desired level, observing the Min (0.5 L) and Max (1.5 L). Overfilling the container may cause danger if boiling water is forced out.
- 4 Replace the main lid, pushing down on the lid lock to secure it, and place the kettle back on its base.
- 5 Insert the plug into a suitable wall socket. A number of short beep signals are heard and the blue indicator lights on the base control panel go on briefly; the kettle is now ready for use.
- 6 Use the temperature selection buttons to set the desired temperature. A 'beep' confirms selection and the blue light will stay illuminated on the selected temperature.



- 7 Touch the On/Off switch () to turn the kettle on. The On / Off switch will illuminate and the selected temperature light will flash until the set temperature is reached.
- 8 The heating process begins. Once the pre-set temperature has been reached, the appliance is automatically switched off. Two short beep signals are heard, the indicator light on the On/Off switch goes out and the selected temperature light remains on.
- 9 Lifting the kettle off the base at this point will result in 1 beep and the temperature light goes off.
- 10 To pour hot water, remove the container from its base.
- 11 Remove the plug from the wall outlet after use.

Helpful Hints

- A. If returning the kettle to the base for further re-heating: pressing the On/Off switch will start heating to the previously set temperature. If two beeps are heard then the water temperature is still at the set level and no heating will occur.
- B. If the kettle is left on the base for 1 minute after reaching set temperature, the light goes off and a beep is heard.
- C. The boiling process may be interrupted by pressing the On/Off switch.
- D. To prevent hot steam from being emitted, ensure that the lid remains closed while pouring water.
- E. For best taste results do not leave any residual water in the kettle.

Quick start for boiling water

When placing the water container onto the base and pressing the button, the water is heated to 100 ° C without the need to set a temperature.

Making tea

Temperature selection buttons

The appropriate temperature for the type of tea being used can be selected using the temperature selection buttons.

Water temperatures for making tea

We recommend the following temperatures:

- Green tea : 70-80 ° C
- White tea : 80 ° C
- Oolong tea : 90 ° C
- Black tea : 100 ° C
- Herbal tea : 100 ° C

Infusion times

The optimal infusion times largely depend on the type of tea used and on personal taste.

We recommend the following times

- Green tea : 2-3 minutes
- White tea : 2-3 minutes
- Oolong tea : 3 minutes
- Black tea : 5-8 minutes

During operation, the indicator lights on the temperature selection buttons will flash until the selected temperature has been reached. They go out once the water container is removed from its base. If the container is left standing

on the base, the indicator light will go out after about 1 minute.
The appliance cannot be started if the current temperature inside the container exceeds the selected temperature.

- 1 Remove the kettle from its base.
- 2 Push down on the lid lock to release the lid and take it off.
- 3 Fill the kettle with fresh drinking water to the desired level, observing the Min (0.5 L) and Max (1.2 L). Overfilling the container may cause danger if boiling water is forced out.
- 4 Separate the filter sieve from the tea filter by turning it to unlock, and then taking it off.
- 5 Put in the desired quantity of tea leaves. Replace the tea filter onto the filter sieve and twist to lock. Pull the rod fully up until it locks in place
- 6 Replace the lid with the tea filter fitted.
- 7 Position the Tea filter lid, push down on the rim to lock it and place the kettle back on its base.
- 8 Insert the plug into a suitable wall socket. A number of short beep signals are heard and the blue indicator lights on the base control panel go on briefly; the kettle is now ready for use.
- 9 Use the temperature selection buttons to set the desired temperature. A 'beep' confirms selection and the blue light will stay illuminated on the selected temperature.
- 10 Touch the On/Off switch () to turn the kettle on. The On / Off switch will illuminate and the selected temperature light will flash until the set temperature is reached.
- 11 The heating process begins. Once the pre-set temperature has been reached, the appliance is automatically switched off. Two short beep signals are heard, the indicator light on the On/Off switch goes out and the selected temperature light remains on.
- 12 Push the rod fully down to immerse the tea filter in the water.
- 13 Leave to infuse to your personal taste then raise the rod fully until locked.
- 14 Lift the lid off the kettle using the rod knob. CAUTION: the assembly will be hot and drips likely
- 15 Fit the main lid, pushing down on the lid lock to secure it.
- 16 To pour hot tea, remove the container from its base.
- 17 See section on Keep-warm function below
- 18 When finished, remove the plug from the wall outlet.

Keeping-warm function for water or Tea

Method 1

After selection of temperature at step 6, press the Keep-warm button. Blue light comes on.
When the set temperature is reached the water will be kept at this temperature for 30 minutes even if the kettle is removed from base for less than one minute and then returned. Go to step 7.

Method 2

After the selected temperature is reached the keep-warm button can be activated provided the kettle has not been removed from the base. Keep-warm time is 30 minutes.