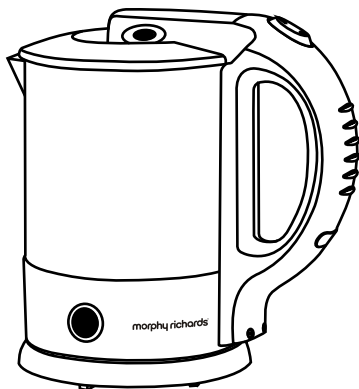


morphyrichards

Tea maker



Please read and keep these instructions



Getting the best from your new tea maker...

Empty the water out of the tea maker after the first boiling

To clean away any deposits that are left in the tea maker after the manufacturing process

Descalcify as appropriate for the hardness of the water in your area

It is important to descale as the performance of the tea maker and auto switch-off will be impaired

Safety first

Always pour water slowly and carefully to prevent the splashing of scalding water

Do not use the tea maker for boiling milk or making tea with milk only



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IMPORTANT SAFETY INSTRUCTIONS

The use of any electrical appliance requires the following of basic common sense safety rules.

Primarily there is danger of injury or death and secondly the danger of damage to the appliance. These are indicated in the text by the following two conventions:

WARNING: Danger to the person!

IMPORTANT: Damage to the appliance! In addition we offer the following safety advice.

Location

- Always locate your tea maker away from the edge of the worktop.
- Ensure that the tea maker is used on a firm, flat surface.
- Do not locate the base unit on a metal tray or metal surface.

Main lead

- The mains lead should reach from the socket to the base unit without straining the connections.
- Do not let the mains lead hang over the edge of the worktop where a child could reach it.
- Do not let the lead run across an open space e.g. between a low socket and table.
- Do not let the lead run across a cooker or toaster or other hot area which might damage the cable.
- Do not place the tea maker where the mains lead could fall into a sink.

Your safety

- Always pour hot water slowly and carefully without tipping the tea maker too fast to prevent splashing and spillage.
- Extreme caution must be used when moving a tea maker containing hot tea/water.

- Do not touch hot surfaces, use handles or knobs.
- Always close the lid securely, otherwise the tea maker may not switch off automatically and may spit out boiling tea/water.
- Avoid contact with steam from the spout when the tea/water is boiling or just after it has switched off.
- Take care if opening the lid for re-filling when the tea maker is hot. Do not fill above the MAX mark, otherwise boiling tea/water may be ejected.
- Do not hold the switch in the on position or tamper with the switch to fix it in the on position as this may cause steam to be ejected and could damage the switch-off mechanism.
- Unplug from the electrical outlet when cleaning.
- Allow to cool before putting on or taking off parts and before cleaning.

Children

- Never allow a child to operate this appliance.
- Children are vulnerable in the kitchen particularly when unsupervised and if appliances are being used or cooking is being carried out.
- Teach children to be aware of dangers in the kitchen, warn them of the dangers of reaching up to areas where they cannot see properly or should not be reaching.

Treating scalds

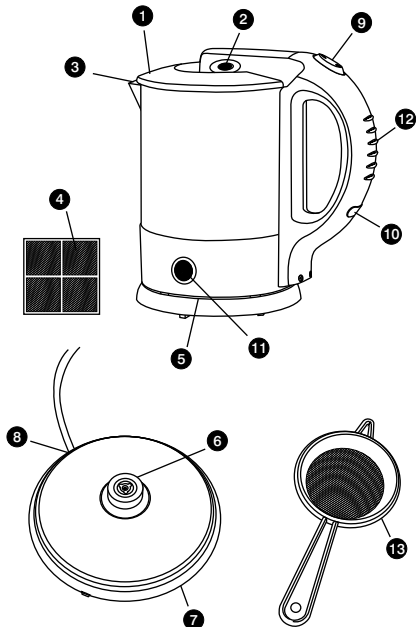
- Run cold water over the affected area immediately. Do not stop to remove clothing, get medical help quickly.

Other safety considerations

- To protect against fire, electric shock and personal injury do not immerse cord, plugs or tea maker in water or other liquid.

- Do not operate any appliance with a damaged cord or plug or after it has been damaged in any manner.
- Do not use accessories not recommended by the manufacturer as there is a danger of fire, electric shock or personal injury.
- Do not attempt to connect any other appliance to the base unit or this appliance to another base unit.
- Do not tamper with the connector in any way.
- Do not use the tea maker for any use other than to boil water or milk tea.
- Do not use outdoors.
- Do not place on or near a hot gas electric burner or in a heated oven.
- The tea maker must not be on the base unit when being filled with water.
- The mains lead of the cordless base cannot be repaired. If the mains lead is damaged, the cordless base should be discarded and replaced. Unplug from the electrical outlet when not in use.

Features



Electrical requirements

Check that the voltage on the rating plate of your appliance corresponds with your house electricity supply which must be A.C. (Alternating Current).

If the socket outlets in your home are not suitable for the plug supplied with this appliance, the plug should be removed and the appropriate one fitted.

WARNING: The plug removed from the mains lead, if severed, must be destroyed as a plug with bared flexible cord is hazardous if engaged into a live socket outlet.

WARNING: This appliance must be earthed.

1. Lid
2. Lid release button
3. Spout
4. Spout filter
5. Concealed element
6. 360° connector
7. Cordless base unit
8. Cord storage
9. Boiling On/off switch
10. Boiling on neon
11. Brewing on/off switch / neon
12. Cool touch handle
13. External filter mesh

Preparing tea

- 1 Lift up the lid and fill the tea maker with water. The water level gauge / allows you to easily see the amount of water in your tea maker.
 - Always put enough water to cover the bottom of the tea maker, minimum 1 cup 200cc.
 - Boil only as much water as you need as this saves electricity.
- 2 Place the tea maker on the base unit, ensuring the tea maker locates on to the 360°connector.
 - The 360°connector allows the tea maker to be located at any position - ideal for left and right handed users and convenient positioning on your worktop.
- 3 Plug in and switch on at the wall socket.
- 4 Switch the tea maker on by pressing the boiling switch ON (9). The 'boiling on' indicator neon (10) will light up.
- 5 Switch the brewing switch ON (11) .
- 6 When the water boils, the boiling switch will switch OFF automatically
- 7 Now add tea leaves, milk, sugar and spices as desired.
 - Milk can be even added later after brewing the tea in water for some time
 - Ensure that the total quantity of water and milk does not exceed the maximum tea level marking.
- 8 Brew the mixture for a while as per the desired taste.
- 9 Switch OFF the brew function, lift the tea maker from the base unit and pour tea into the serving cups. Use the external filter mesh for finer filtrations of tea leaves
- 10 When lifting the tea maker from the base unit by the handle ensure you hold the tea maker level.
 - If you do not put in enough water, or switch on the tea maker when it is empty, the safety cut-out will switch off

the power automatically. If this happens, wait a few minutes for the element to cool, then refill and use as normal.

Boiling water

- 1 Lift up the lid and fill the tea maker. The water level gauge / allows you to easily see the amount of water in your tea maker. Ensure that the total quantity of water does not exceed the maximum water level marking
 - Always put enough water to cover the bottom of the tea maker, minimum 1 cup 200cc.
 - Boil only as much water as you need as this saves electricity.
- 2 Place the tea maker on the base unit, ensuring the tea maker locates on to the 360°connector.
 - The 360°connector allows the tea maker to be located at any position - ideal for left and right handed users and convenient positioning on your worktop.
- 3 Plug in and switch on at the wall socket.
- 4 Switch the tea maker on by pressing the boiling switch ON (9). The 'boiling on' indicator neon will light up.
- 5 When lifting the tea maker from the base unit by the handle ensure you hold the tea maker level.
 - To reboil, switch to boiling ON again. If the tea maker has just switched off wait several seconds or so before switching it back on again.
 - If you do not put in enough water, or switch on the tea maker when it is empty, the safety cut-out will switch off the power automatically. If this happens, wait a few minutes for the element to cool, then refill and use as normal.

Internal filter removal

- 1 Open the lid.
- 2 Lift the filter upwards from its location using the tab provided.

3 To refit the filter, slot into the side wall guides and press down firmly. Ensure the filter is correctly located into the central guide.

Note: Which way you have removed the filter and replace the same way after cleaning.

Warning : Unless the filter is fitted correctly, the tea maker lid may not close and lock securely.

Clearing the filter

1 To clean the filter run warm water over the mesh and scrub lightly to remove the soft deposits with a suitable brush. A toothbrush would be ideal.

2 If the soft lime deposits have become hard, the filter will need descaling.

Descaling

IMPORTANT: As this tea maker is fitted with a concealed element it must be descaled as and when appropriate. This depends on usage and the hardness of the water in your area.

Scale can cause the tea maker to malfunction and may damage the element invalidating the warranty.

It is essential that regular descaling takes place.

Remove hard scale using either a proprietary descaling product suitable for regular electric kettle (following the instructions carefully), or citric acid crystals.

We recommend using citric acid crystals (available from most pharmacies) as follows,

1 Fill the tea maker to the tea mark, boil, then unplug the tea maker (remove the cordless tea maker from the base unit) and stand it in an empty sink or bowl.

2 Remove the filter and drop it into the water. This will allow the filter to be descaled at the same time.

3 Add 50gm of citric acid crystals to the water gradually, then leave the tea maker to stand. Do not use a more concentrated solution.

4 As soon as the effervescence subsides, empty the tea maker and rinse it thoroughly with cold water.

Take care to wash the filter thoroughly, then replace back into its location slot (see filter removal page 4).

IMPORTANT - never operate or boil the tea maker with the filter in the base of the tea maker, the hot element plate will melt and damage the filter.

5 Wipe the outside of the tea maker thoroughly with a damp cloth to remove all traces of acid which may damage the finish.

IMPORTANT: Ensure that the electrical connections are completely dry before using the tea maker.

6 Never operate the tea maker with the citric acid crystals in the water.

Cleaning

WARNING: Always disconnect the plug from the mains and allow the tea maker to cool down before cleaning.

Clean the jug container of the tea maker with regular detergent for utensils and rinse with water

Wipe the outside of the tea maker with a damp cloth.

IMPORTANT: Do not use abrasive cleaners on the outside of the tea maker which may scratch the surface.

Take care from the edges of the internal filter guide while cleaning the jug container from inside.

Technical Data

Power Supply	: AC 230V~50Hz
Wattage	: 1850W for boiling; 350W for brewing tea

Morphy Richards products are intended for household use only

Morphy Richards has a policy of continuous improvement in product quality and design. The Company, therefore, reserves the right to change the specification of its models at any time.

Products & parts are indicative only, the actual product may differ.

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