



rohaus
TECHNIEKMACHT

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Kettle

Instruction

RK810S



CE



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Please read these instructions and retain for further reference.

Introduction

Congratulations on the purchase of your Rohaus Metal Kettle.

Combining Dutch technology, European engineering, 21st century design and professional product specification, for us, an outstanding appliance is not just a delight to use, it should inspire pride in ownership. Working in harmony with you, a natural expression of your style and skills, tough and powerful and yet with a balanced precision, every appliance we put our name to amplifies technique and enhances life.

We call this: Living Engineering.

The Rohaus Metal Kettle is designed with durable stainless steel components and includes many features that make boiling at home effortless and fast.



Rohaus Safety Precautions

- Boiling water will scald. Do not leave a boiling or hot kettle near or where children may touch it.
- Boiling water may be ejected, if overfilled.
- Do not leave the power cord near the edge of a bench top where children may touch or pull it.
- Do not move kettle while switched on.
- Always turn the power off and unplug the cord while the kettle is NOT in use.
- Do not operate the kettle without water.
- Your Rohaus Kettle must only be used with the power base supplied.
- Always operate the kettle on a flat level surface.

Rohaus is very safety conscious when designing and manufacturing consumer products, but it is essential that the product user also exercise care when using an electrical appliance. Listed below are precautions which are essential for the safe use of an electrical appliance:

- Read carefully and save all the instructions provided with an appliance.
- Always turn the power off at the power outlet before you insert or remove a plug. Remove by grasping the plug - do not pull on the cord.

- Turn the power off and remove the plug when the appliance is not in use and before cleaning.
- Do not use your appliance with an extension cord unless this cord has been checked and tested by a qualified technician or service person.
- Always use your appliance from a power outlet of the voltage (A.C. only) marked on the appliance.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- The temperature of accessible surfaces may be high when the appliance is operating or when the heating cycle has finished.
- Never leave an appliance unattended while in use.
- Do not use an appliance for any purpose other than its intended use.
- Do not place an appliance on or near a hot gas flame, electric element or on a heated oven.

- Do not place on top of any other appliance.
- Do not let the power cord of an appliance hang over the edge of a table or bench top or touch any hot surface.
- Do not operate any electrical appliance with a damaged cord or after the appliance has been damaged in any manner.
- For additional protection, Rohaus recommend the use of a residual current device (RCD) with a tripping current not exceeding 30mA in the electrical circuit supplying power to your appliances.
- Do not immerse the appliance in water or any other liquid unless recommended.
- Appliances are not intended to be operated by means of an external timer or separate remote control system.
- 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.



Features Of Your Rohaus Kettle



3-Way Safety System.

- 1 - Automatically switches the kettle off after boiling.
- 2 - Cuts out for boil-dry production.
- 3 - Shuts down in case of overheating.

1.7L brushed stainless steel design

7 cup capacity kettle constructed using long life stainless steel.

2400 watt concealed element

The fast boil 2400 watt element is concealed in the base of the kettle for longer element life.

LED boiling indicators

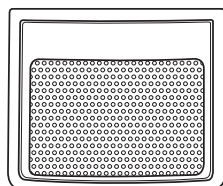
Located each side of the kettle and illuminate during boiling.

360 degree cordless power base

Designed to allow you to place the kettle on the base in any direction.

Removable mesh filter

Keeps the water clean of any foreign matter and is removable or easy cleaning.



Hinged locking lid

Opens at the push of a button for one-handed use and easy filling at the tap.

Twin water level gauges

Full length water gauge indicates the volume of water in the kettle up to 1.7L. The two gauges make the kettle convenient to use for both left and right handed users.

On/Off switch with auto cut-off

Switches the kettle off automatically after boiling.

Cord storage facility

Excess cord can be wound around the cord storage facility underneath the power base.



Using Your Metal Kettle

Before using your kettle

It is recommended that you clean your kettle before use by filling the kettle with water, up to the maximum level indicator, boil and discard.

Using your kettle

1. To fill the kettle, remove it from the power base and lift the lid, by pressing the button on the handle. Alternatively, the kettle may be filled through the pouring spout.

2. Fill the kettle with the desired amount of water. Always fill the kettle between the minimum and maximum marks. Too little water will result in the kettle switching off before the water has boiled.

NOTE: Do not fill the kettle over the maximum level, as water may spill out of the spout when boiling.

3. Push the lid closed firmly until it locks into position.

4. Place the kettle on the power base and connect the plug into a 220-240 Volt AC power outlet. Turn the power ON.

5. Press the ON/OFF button downwards at the base of the kettle. The boiling indicators beneath the water gauges will illuminate to indicate the kettle is heating. The kettle will switch off automatically once the water has boiled.

NOTE: Ensure that the ON/OFF switch is clear of obstructions and the lid is firmly closed. The kettle will not turn off if the ON/OFF switch is constrained or if the lid is left open. Do not remove the kettle from the power base while water is heating.

6. Lift the kettle from the power base and pour the water.

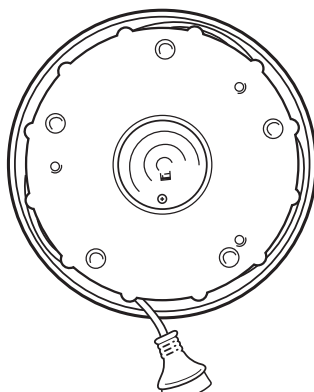
NOTE: Use caution when pouring the water from your kettle, as boiling water will scald.

7. The kettle may be stored on the power base while not in use. The kettle will not re-boil until the ON/OFF switch is pressed downward.

NOTE: Ensure the power is turned off at the power outlet when the kettle is not in use. Should you accidentally allow the kettle to operate without water, boil-dry protection will automatically switch it off. If this occurs, allow the kettle to cool before filling with cold water and re-boiling.

Cord Storage Facility.

Excess cord can be stored by winding the cord around the storage facility underneath the 360° power base.



Rohaus 3-Way Safety System



Safety is a major consideration in the design of a Rohaus kettle. This is why we have developed our 3-Way Safety System, which ensures that your kettle will:

1. Automatically switch off after boiling.

For convenience, safety and energy efficiency, your Rohaus kettle will automatically switch off after boiling.

2. Cut-out for boil-dry protection.

If the kettle is operated without water, it will automatically cut-out, preventing any damage to the element. If this occurs, allow the kettle to cool before filling with cold water and re-boiling.

3. Shut-down in case of overheating.

In the event of overheating, the kettle will automatically shut down to prevent further damage.



Care And Cleaning

Always disconnect the kettle from the power outlet before cleaning.

Never immerse the kettle switch area, cord or power base in water, or allow moisture to come into contact with these parts.

Descale Your Kettle Regularly.

Mineral deposits in tap water solidify when the water is heated; lime scale may be white, coloured, even rusty-looking and is normally visible but phosphate scale isn't generally visible although may cause the water to appear cloudy when heated. This may cause the interior of the water gauge to discolour, cause overheating, trigger the boil-dry cut-out mechanism or even reduce the kettle's life.

Even in soft water areas it is important to descale your kettle regularly to help maintain its lifecycle.

Note: Failure to descale products regularly can be deemed as negligent handling and any faults caused by mineral build up will not be covered by the Rohaus Guarantee.

To remove this build-up, use non-toxic soft liquid descaler, available in supermarkets or specialized stores.

Alternatively:

1. Fill the kettle with 3 cups of white vinegar and the remainder with water and allow to stand overnight. DO NOT BOIL.
2. Empty the solution from the kettle. Any stains remaining inside the spout can be removed by rubbing with a damp cloth. Fill the kettle with clean water, bring to boil and then discard the water. Repeat and the kettle will then be ready to use.

To clean the stainless exterior

The stainless steel surface may be wiped over with a damp cloth and polished with a soft dry cloth.

CAUTION: Do not use chemicals, steelwool, or abrasive cleaners to clean the outside of the kettle, as these will scratch the stainless steel surface.

To clean the mesh filter.

Press the button on the handle to open the hinged lid. Grasp the top of the mesh filter and pull upwards to remove. Wash in warm soapy water and dry thoroughly before replacing in the kettle.

Cleaning the concealed heating element

This kettle features a non-corrosive stainless steel heating element. Over time, scale may build up on the concealed element inside the kettle, causing discolouration that may have the appearance of rust. Be assured this is not rust. If this occurs clean with a green Scotchbrite® scourer or similar and a suitable abrasive cleaning cream. Rinse and clean thoroughly with tap water before using your kettle again.