

# **GASTROBACK®**

## DESIGN WATER KETTLE POUR OVER ADVANCED



### **OPERATING INSTRUCTIONS**

Item No. 42329 »Design Water Kettle Pour Over Advanced«



**READ AND OBSERVE INSTRUCTIONS  
FOR USE! FOLLOW INSTRUCTIONS!**

Deutsch

English

Model and attachments are subject to change!

[www.gastroback.de](http://www.gastroback.de)



We attach a certain importance to your safety. Thus, we ask you to read all provided instructions and information in this booklet carefully and completely, before you start running the appliance. This will help you to know all functions and properties of your new appliance. We especially ask you to adhere strictly to the safety information mentioned in these instructions.

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## IMPORTANT NOTE - PLEASE READ CAREFULLY - BEFORE YOU USE THE DEVICE!

All GASTROBACK® products are intended for food processing of food products and groceries. **For reasons of health protection and hygiene, products that are used on a daily basis or used only once, are not allowed to be returned.** Check the goods just as you would do in a retail store.

You only have to pay for a possible loss in value of the goods, if this loss of value is due to a non-necessary for the examination of the nature, characteristics and function of the goods handling.

An unnecessary way to check the nature, characteristics and function of the goods is the processing of food products or groceries into food and drinks.

If you have any questions about GASTROBACK® products, if your unit is not working properly straight away or if you need any accessories or spare parts for your GASTROBACK® product please contact our customer service before returning.

### GASTROBACK® Customer Service Hotline:

Phone: **+49 (0) 4165 – 22 25 0**

Monday to Friday (except on holidays) from 8am to 4pm

E-Mail: **info@gastroback.de**

## DEAR CUSTOMER!

Your new, cordless »Design Water Kettle Pour Over Advanced« is designed for heating clear drinking water to any desired temperature from 40°C to 100°C (104-212°F). The high-grade thermostat system ensures safe operation and the actual temperature in the kettle is shown on the LED display. Use the keep warm function for keeping the water at the set temperature for up to 2 hours. Via the narrow gooseneck spout, precise pouring is enabled without splashing.

The information in this booklet will easily and quickly inform you on the helpful benefits of your new »Design Water Kettle Pour Over Advanced«.

Your GASTROBACK GmbH



## IMPORTANT SAFEGUARDS

Carefully read all instructions before operating this appliance and save the instructions for further reference. Do not attempt to use this appliance for any other than the intended use, described in the instructions. Any other use, especially misuse, can cause severe injuries or damage by electric shock, high temperature, or fire. These instructions are an essential part of the appliance. Do not pass the appliance without this booklet to third parties.

**Any operation, repair, exchange, and technical maintenance of the appliance or any part of it (e.g. power cord) other than described in these instructions may only be performed at an authorised service centre. Please contact your vendor.**



## GENERAL SAFETY INSTRUCTIONS

- Appliances can be used by 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 the appliance.
- If the kettle is overfilled, boiling water may be ejected.

### **WARNING** – Avoid spillage on the connector.

- The heating element surface is subject to residual heat after use.
- **Do not leave the appliance unattended, when it is connected to the power supply.** Always unplug the power base, before moving or cleaning, or when the appliance is not in use. Do not hold the power base at the power cord for moving it. Always remove the kettle from the power base for moving the appliance.
- This appliance is for household use only and NOT intended for use in moving vehicles. Do not operate or store the appliance in humid or wet areas or outdoors. Any use of accessories, attachments or spare parts that are not recommended by the manufacturer or damaged may result in injuries to persons and/or damage. Only use the kettle in combination with the dedicated power base. Do not use any parts of the appliance with any other device or for any purpose not described in this booklet.

- Check the entire appliance regularly for proper operation (e.g. leaks, damage to the power cord or power connector and power socket). Do not attempt to operate the appliance, when the appliance or any part of it is likely to be damaged, and/or not working properly, or when it has been subject to inadmissible strain (e.g. overheating, short circuit, moisture in the power base). If malfunction occurs during operation, immediately unplug the appliance. If in doubt, get in contact with an authorized service centre for examination and/or repair. **Do not attempt to repair any parts of the appliance on your own.**
- Do not place the appliance or any part of it on or near hot surfaces (e.g. burner, heater, oven). Always keep the appliance in sufficient distance to the edge of the table or counter. For operation, do not place any clothes or tissue or other foreign objects under or on the appliance, to avoid risk of overheating, fire, and electric shock. The working space must be resistant against heat and moisture.
- For operation, leave at least 1 m of free space above the appliance and at least 20 cm of free space on each side, to avoid damage due to steam and hot water. Do not operate the appliance under overhanging boards and drop-lights or near any delicate objects (e.g. curtains).
- This appliance can be used by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge, including children aged from 8 years on, if they have been given supervision or instruction concerning the use of the appliance in a safe way and understand and handle with the hazards involved. Even cleaning may not be done by children younger than 8 years. Children must always be supervised to ensure that they do not play with the appliance or any part of it or the packaging. Do not leave the appliance or any part of it unattended, when they are in reach of children younger than 8 years or animals.
- Use the appliance **for heating clear drinking water only**. For descaling, only use the descalers mentioned in this booklet. Do not fill in any other liquids, additives, or any food. For operation, always keep the filling level within the kettle between 0.2 litres ("MIN / 0.2L") and 1.0 litre ("MAX / 1.0L"). **Do not operate the appliance, while the kettle is empty.** Always keep the lid closed during operation.

- Clean and descale the appliance regularly to avoid overheating (see: 'Care and Cleaning').



### IMPORTANT SAFEGUARDS FOR ELECTRICAL APPLIANCES

The appliance is heated electrically. Connect the appliance directly to a protected mains power supply with protective conductor (earth/ground) properly. The used power outlet must be connected separately from other power outlets. Ensure that the voltage rating of your mains power supply corresponds to the voltage requirements of the appliance (220-240V ~, 50-60Hz, rated for at least 16A). Other electrical appliances may not be operated simultaneously at the same power outlet to avoid overloading your power supply. The installation of a residual current operated circuit breaker (r.c.c.b.) with a maximum rated residual operating current of 30mA in the supplying electrical circuit is strongly recommended. If in doubt, contact your electrician for further information.

- In various foreign countries, the specifications for power supplies are subject to incompatible norms. It is possible that power supplies in foreign countries do not meet the requirements for safe operation of the appliance. Before operating the appliance abroad, ensure that safe operation is possible.
- Do not use any desk top multi socket outlet, external timer, remote control systems or extension cord. The used power outlet must always be accessible during operation.
- Before use, always completely unwind the power cord. Do not place the appliance on a power cord. The power cord may not touch hot surfaces, moving parts, or sharp edges. Power cords may never be knotted, twisted, pulled, strained or squeezed. Do not let the plug or power cord hang over the edge of the table or counter. Ensure that no one will pull the appliance by the power cord. Always grasp the plug for disconnecting the appliance from the power supply.
- The electrical connectors of the kettle, base, and the power plug must be clean and smooth without discolouration. Always keep the electrical connectors absolutely dry! Do not poke in the electrical connectors. When they are damaged or polluted in any way, the appliance

may not be used again to avoid overheating an fire. Do not touch the appliance or power plug with wet hands, while the appliance is live.

- Always wipe off spilled liquids immediately. Do not operate or place the appliance on wet, inclined, or uneven surfaces or on metal surfaces (e.g. sink) or in a tablet or tub. Do not place or immerse the power base or kettle in any liquids or let liquids run onto the power base or exterior of the kettle. Always ensure that the working surface and power base are completely dry, before connecting the power base to the power supply.
- Always remove the kettle from the base for filling or pouring.
- Before placing the kettle onto the power base, always ensure that the exterior of the kettle is absolutely dry. When liquids run out during operation, or accumulate under the power base, do not touch the appliance, but immediately unplug the appliance. Thereafter, clean the appliance and let it dry naturally for at least 1 day (see: 'Care and Cleaning'). If in doubt, check the kettle for leakage.
- **Do not place any parts of the appliance into an automatic dishwasher.**

### HIGH TEMPERATURE – RISK OF BURNS


The Design Water Kettle Pour Over Advanced is an electrically heated water kettle and equipped with an electric heating plate for heating drinking water at the maximum to the boil. Therefore, on improper use, the appliance may cause severe burns, scalds and damage.

- During operation, even with the lid closed properly, hot steam could escape via the steam vents on top of the kettle, and splashes of hot water may escape from the spout. To avoid scalds due to steam and splashes: do not hold your face or other parts of your body over, under, or directly near the appliance during operation or during pouring and while the appliance is still hot. Do not block the steam vents!
- Even the exterior of the appliance may be very hot during operation and some time thereafter. Only touch the kettle at the handles (kettle and lid), when it may be hot. Before pouring, wait until the water has stopped boiling. **DO NOT turn the kettle upside down for pouring!** Otherwise, the lid may fall off with hot water shooting out. Pour care-

fully to avoid spilling. Always keep the lid closed during operation and when the water is boiling or is very hot still, to avoid scalding.

- Always leave the appliance cool down to room temperature and empty the kettle completely, before cleaning or storing the appliance.
- Do not hold your hands or any foreign objects into the kettle, while the kettle is placed on the power base and/or may be still hot.
- **The appliance is NO temperature measuring device.** The accuracy of the displayed temperature is adapted to its intended use for heating water and not suited for special purpose (e.g. preparing drinks for invalid persons or babies). Always check the temperature before feeding and/or consuming.

## TECHNICAL SPECIFICATIONS

<b>Model:</b>	Item No.: 42329 Design Water Kettle Pour Over Advanced
<b>Power supply:</b>	220-240 V ~, 50-60 Hz, at least 16 A
<b>Maximum power consumption:</b>	1200 W
<b>Length of power cord:</b>	approx. 75 cm (29 inch)
<b>Weight:</b>	approx. 1.45 kg
<b>Dimensions:</b>	Kettle: approx. 290 mm x 150 mm x 180 mm Base: approx. 190 mm x 210 mm x 45 mm (width x depth x height)
<b>Capacity:</b>	min.: 0.2 litres (200 ml) max.: 1.0 litre (1000 ml)
<b>Temperature range:</b>	40-100 °C (104-210 °F)
<b>Time until automatic shut-off:</b>	without keep warm function: max. 6.5 minutes keep warm function: approx. 2 hours
<b>Certification:</b>	

### NOTE

As a result of continuous improvements, the design and specifications of the product may differ slightly to the unit illustrated on the packaging.

These specifications may change without notice.

## KNOWING YOUR WATER KETTLE



- 1 **LID:** does not fall off during pouring
- 2 **STEAM VENTS** for avoiding excessive splashing during heating
- 3 1.0 litres stainless steel **KETTLE** with thermally insulated **HANDLE**
- 4 **POWER CONNECTOR** at the **KETTLE BASE**
- 5 **POWER BASE** with **POWER SOCKET** and **OPERATING ELEMENTS**
- 6 **BUTTON AREA**
- 7 **ON/OFF BUTTON:** press here for switching the appliance on or off.
- 8 **BOIL BUTTON:** starts the heating process for boiling water.
- 9 **KEEP WARM BUTTON:** keeping the water warm for max. 2 hours.
- 10 **ADJUSTMENT BUTTONS** „+“ AND „-“: for setting the desired temperature.
- 11 **DISPLAY**
- 12 **BOIL ICON:** illuminated, when the boil function is running.
- 13 **KEEP WARM ICON:** illuminated, when the keep warm function is running.
- 14 **ACTUAL TEMPERATURE**
- 25 **SET TEMPERATURE**



PORCELAIN FILTER



**FILLING LEVEL MARKINGS**  
„MIN / 0.2L“ and „MAX / 1.0L“  
at the interior of the kettle



## PROPERTIES OF YOUR WATER KETTLE

Your new water kettle Design Water Kettle Pour Over Advanced is designed for heating clear drinking water to any desired temperature from 40°C to 100°C (104-212°F).

- You can **cancel any running heating cycle** by pressing the ON/OFF button (display and button area get dark).
- **Cordless operation:** The kettle is connected to the power supply by simply placing it onto the power base. It may be turned on the base to any orientation.
- High-grade thermostat system ensures safe operation.
- Precise pouring due to the narrow gooseneck spout.
- Due to the **leak-free closing lid**, the water will not run out at the rim of the kettle during pouring.
- **Steam vents in the kettle** ensure that the water will not run out at the spout during heating.
- **LED display:** The appliance shows the actual water temperature, the set temperature and the currently running function.
- **Acoustic signals** indicate your entries and when the set temperature is reached.
- **Heating the water to the boil** via the “Boil” button. The heating cycle is terminated, when 100°C (212°F) are reached.
- **Temperature control:** Set the desired temperature from 40 °C to 99 °C (104°F to 210°F). The heating cycle is switched off automatically, when the set temperature is reached.
- **Keep warm function:** Press the “Keep Warm” button and set the desired temperature from 40°C to 99°C (104-210°F). The kettle heats up to the set temperature and keeps the selected temperature for up to 2 hours. You may remove the kettle from the base for up to 5 minutes without cancelling the function.
- **Automatic shut-off:** The kettle cancels operation automatically,
  - when it is removed from the power base, while it is heating up,
  - when the set temperature is reached (without keep warm function),
  - at the latest after 2 hours (with keep warm function), or
  - when the kettle is removed for more than 5 minutes (with keep warm function). After the automatic shut-off, you may start operation again at once (see: ‘Operation’).
- **Energy saving mode:** Without any entries, the appliance dims the display and button area after approx. 6 minutes for decreasing the energy consumption. When the appliance is idle for approx. 10 minutes, the appliance switches off and an acoustic signal reminds you to unplug the appliance.

## BOIL-DRY PROTECTION

When the filling level is too low, the heating cycle may be terminated prematurely and unusual large amounts of steam may escape from the spout. Maybe a bubbling noise is heard. In this case, add a sufficient amount of water—at least 200ml.

When the boil-dry protection has been triggered, “E3” is shown on the display. In this case, switch off the base via the “ON/OFF” button, remove the kettle, open the lid and wait for approx. 15 minutes. Thereafter you may use the kettle again quite normally.

**IMPORTANT** - For preserving a long lifetime of the kettle, avoid leaving the kettle run dry. However, when this happened exceptionally, we strongly advise to avoid pouring cold water immediately onto the overheated heating plate. Leave the kettle cool down first. Always ensure that there are always at least 200ml of water in the kettle, during operation. Especially, when keeping the water warm at high temperature for a prolonged time, intermediately control the filling level and add water in time.

## BEFORE FIRST USE

**⚠ WARNING** – **DO NOT let children play with the appliance, or any part of it, or the packaging!** Do not leave the appliance unattended, when it is in reach of children younger than 8 years and animals. Always unplug the power base, before cleaning. **Do not immerse the power base, power cord, or kettle in water or other liquids or pour any liquids on these parts.** Do not place the appliance or any part of it in an automatic dishwasher.

1. Unpack the appliance and all accessories carefully. Check that no parts are damaged or missing (see: ‘Knowing Your Water Kettle’). Carefully remove all shipping materials and promotional materials. However, do not remove the model label at the bottom of the power base or kettle.
2. Before first use and after a prolonged period of storage, thoroughly rinse the interior of the kettle. Then fill the kettle with 1 litre clear, cold tap water up to the “MAX / 1.0L” marking.
3. Let the kettle heat the water via the “Boil” button until the heating cycle is terminated automatically (see: ‘Operation’). Discard the water and rinse the interior of the kettle again. Thereafter, the kettle is ready for use.

## OPERATION

**⚠ WARNING** – Do not leave the appliance unattended, while it is connected to the power supply. Ensure that the filling level is between 200ml and 1000ml. When the kettle is overfilled, large amounts of hot water may splash out. Only fill in clear drinking water. Do not heat any food or foreign objects via the appliance. During operation and some time thereafter as well as during pouring, hot steam and some splashes of hot water may escape. Even the exterior of the kettle may get hot. Only touch the kettle and lid at the handle, while they may be hot. If there are any liquids running out during operation, immediately unplug the power base and remove the kettle from the power base.

**IMPORTANT** - When heating hard water, scale will accumulate at the interior of the kettle. Deposits of scale may cause overheating and excessive energy loss. Clean and descale the kettle regularly (see: ‘Care and Cleaning’).

**IMPORTANT** - Always close the lid for operation. With the lid open, the automatic shut-off may not operate properly due to high energy loss. Possibly, the heating cycle will not be terminated at all.

1. Remove the kettle from the power base and pull out the lid. Fill the kettle with the required amount of drinking water (200-1000 ml; filling level “MIN / 0.2L” to “MAX / 1.0L”, approx. 1 inch below the upper rim). Close the lid. Ensure that the exterior of the kettle is dry.
2. Unwind the power cord completely. Place the kettle onto the power base. Connect the appliance to the power supply. The ON/OFF button illuminates.
3. Press the ON/OFF button. All buttons and the actual temperature “Temp” and preset temperature (“Set 40°C”) illuminate.
4. **Heating the water to the boil:** Press the “Boil” button. The kettle starts heating immediately. The appliance will terminate the heating cycle automatically, when 100°C (212°F) is reached.
5. **Heating the water to a preset temperature:** Press the adjustment button (“+” or “-”), until the desired temperature is shown on the display (40-99°C; 104-210°F). Approx. 4 seconds after your last entry, the set temperature starts flashing and the kettle starts heating the water. As soon as the set temperature is reached, a beep sounds and the heating cycle is terminated automatically.

### NOTE

When keeping the buttons pressed, the temperature on the display runs on until you release the button. You can change the set temperature via the adjustment buttons, whenever you like—even during operation.

6. **Keeping the water at the set temperature:** Press the “Keep Warm” button. If required, set the desired temperature (40-99°C; 104-210°F) via the adjustment buttons “+” or “-”. The kettle heats the water to the set temperature shown on the display and keeps this temperature up to 2 hours. Thereafter, the heating cycle is terminated automatically.

#### NOTE

Via the “Keep Warm” button, you may switch the keep warm function on and off. The function is activated, when the keep warm icon is shown on the display.

**IMPORTANT** - Ensure that there are always at least 200ml of water in the kettle. Especially, when keeping the water warm at high temperature for a prolonged time, the filling level may drop significantly due to evaporation. **Intermediately control the filling level and add water in time.**

**⚠ WARNING** – Please keep in mind that the appliance is no temperature measuring device. The accuracy of the displayed temperature is adapted to its intended use for heating water and not suited for special purpose (e.g. preparing food and beverages for invalid persons or babies). Always check the temperature before feeding and/or consuming.

7. **After usage:** Press the ON/OFF button for switching off the appliance. If you do not wish to use the appliance again, unplug the appliance. Remove the kettle from the power base and wait until the water stops boiling. Pour the water carefully. Do not leave the water cool down within the kettle, to avoid excessive build-up of scale deposits in the kettle.

#### NOTE

You may place the kettle onto the power base, when the kettle is not in use. **However, always unplug the power base, when the appliance is not in use.**

## SOLVING PROBLEMS

Sollten während der Arbeit Probleme auftreten, dann finden Sie hier Lösungen.

Problem	Reason	The Solution
Emergency stop required?		Immediately unplug the appliance.
The appliance is plugged in but the display stays completely dark.	No connection to the power supply.	<ul style="list-style-type: none"> <li>– Is the power plug connected correctly to the power outlet?</li> <li>– Is the power cord undamaged?</li> <li>– Check the electrical connectors (base, kettle and power plug) against pollution, discolouration and corrosion.</li> <li>– Is the power outlet live? Connect a lamp.</li> </ul>

Problem	Reason	The Solution
	A severe problem occurred.	Immediately unplug the appliance. Get in contact with your vendor.
The display is illuminated but the kettle does not heat.	The kettle is not placed correctly on the power base.	<ul style="list-style-type: none"> <li>– Turn the kettle a little.</li> <li>– Check the electrical connectors (base, kettle and power plug) against pollution, discolouration and corrosion.</li> </ul> <p><b>Do not attempt to operate the appliance with the electrical connectors or power cord damaged in any way!</b> Get in contact with your vendor.</p>
	No function selected.	You need to press at least 1 button for starting a function. This holds even for warming up the water to the default temperature (40°C). In this case, press an adjustment button (“+” or “-”; see: ‘Operation’).
	The boil-dry protection has been triggered. “E3” is shown on the display. The kettle is empty.	Remove the kettle from the base. Open the lid and wait approx. 15 minutes. Then try again. <b>Always ensure that the filling level reaches the “MIN / 0.2L” marking (approx. 200ml).</b>
The display tones down during operation.	No entry has been made for more than approx. 6 minutes	The energy saving mode is activated (see: ‘Properties of Your Water Kettle’). This is normal operation.
Large amounts of steam escape from the spout. There may be a bubbling noise.	To little water in the kettle.	For operation, always ensure that at least 200ml water are in the kettle (“MIN / 0.2L” marking; approx. 1 inch above the heating plate). Add a sufficient amount of water in time.
Water splashes out at the upper rim of the kettle.	The kettle is overfilled.	Unplug the appliance and carefully remove the kettle from the base. Thoroughly dry the base and working space. Pour out some water. The filling level may not protrude the “MAX / 1.0L” marking (at least 1 inch below the rim of the kettle). <b>Do not overfill the kettle!</b>
The heating cycle is terminated, before the water is boiling.	Too little water in the kettle.	Fill the kettle with a sufficient amount of water. The filling level must lie between 0.2L and 1.0L. <b>When using the keep warm function at high temperature, please ensure to check the filling level in time.</b>
	Too many scale deposits on the heating plate.	To avoid overheating, descale the kettle in time (see: ‘Care and Cleaning’).
	The electrical connectors of the base or kettle are damaged, moist or burnt.	Immediately unplug the appliance. Return the appliance to an authorised service centre for examination and repair. <b>Always keep the electrical connectors absolutely dry.</b>



Problem	Reason	The Solution
The water is boiling, but the heating cycle runs on	After first bubbles appear, some time is required for reaching the maximum temperature.	This is normal. The time duration until the heating cycle is terminated depends on the amount of water in the kettle. Please, observe the actual temperature on the display.
	The lid is missing or not closed correctly.	For operation, the lid must be closed correctly. Otherwise, the automatic shut-off cannot work properly (see: 'Operation').
	You operate the kettle on the mountains. In this case, the automatic shut-off may be inoperable, because the highest temperatures cannot be reached at all.	<ul style="list-style-type: none"> <li>– Cancel the heating cycle manually.</li> <li>– Select a lower temperature via the adjustment buttons (see: 'Operation').</li> </ul>
The keep warm function does not work.	You did not activate the keep warm function.	For using the keep warm function, you need to press the "Keep Warm" button. Check the keep warm icon on the display.
	You have removed the kettle from the base for more than 5 minutes.	After 5 minutes with the kettle removed, the base cancels the keep warm function automatically. Replace the kettle and start the function again.
	The keep warm function has been active for more than 2 hours.	The maximum time for this function is 2 hours. If required, start the function again.
"E3" is shown on the display.	The boil-dry protection has been triggered. The kettle is empty.	Remove the kettle from the base and open the lid. Leave the kettle cool down for approx. 15 minutes. Thereafter you may use it again.  <b>Always ensure that the filling level reaches the "MIN / 0.2L" marking (approx. 200ml).</b>
Display and buttons stay illuminated after unplugging the appliance.	The remaining voltage in the appliance is sufficient for a while, due to very low energy consumption of the display.	This is normal operation and no need for being concerned.

## CARE AND CLEANING

**⚠ WARNING** – Always ensure that the appliance and all its parts are **out of reach of children younger than 8 years and animals**. Always unplug the appliance and leave the kettle cool down, before cleaning the appliance. Do not immerse or place the power base, power cord or kettle in water or any other liquid. Do not spill or drip any liquids on the exterior of the appliance to avoid risk of fire and electric shock.

**DO NOT place any part of the appliance in an automatic dishwasher.** Always keep the electrical connectors absolutely dry. Do not poke in the electric connectors. For cleaning the appliance or any parts of it, **DO NOT** use any hard or sharp-edged objects, scouring pads or abrasive or corrosive cleaning agents (e.g. bleach, solveng agents).

**IMPORTANT** - Descale the kettle, when scale deposits cover the heating plate (refer to the following section).

1. Leave the kettle cool down completely. Then rinse the interior of the kettle with clear water. Regularly, clean the interior of the kettle via a soft nylon brush or soft cloth.
2. You may wash the lid in warm dishwater and thoroughly rinse with clear water.
3. Clean the power base, power cord, and exterior of the kettle using a slightly damp cloth that does not drip. Thereafter, wipe dry all parts and leave them dry naturally for approx. 30 minutes.

### DESCALING THE KETTLE

**⚠ CAUTION** – Only use food-safe descalers that are suited for water kettles and similar appliances. Other types of descaler may damage your health and the surfaces and seals of the kettle.

**⚠ WARNING** – Do not breath in the vapours of any type of descaler to avoid damage to your respiratory tracts. Ensure sufficient ventilation during descaling.

We recommend the Gastroback Premium Descaler (Art.-No.: 98175), containing special additives for preserving the metal surfaces thus maintaining high performance of our appliances. Mix the descaling solution according to the instructions on the package. Alternatively, you may use a solution of 250ml plain vinegar and 750ml water.

1. Fill 1 Liter descaling solution into the kettle. Close the lid. Leave the descaler within the kettle for at least 1 hour. With large amounts of scale on the heating plate, leave the kettle standing overnight.
2. Empty the kettle and thoroughly rinse the interior with clear tap water.
3. Repeat the complete procedure, if there are still scale deposits on the heating plate.

4. Fill 1 liter clear tap water into the kettle and let the kettle operate via the "Boil" function (see: 'Operation'). After automatic shut-off, discard the water and rinse the interior of the kettle again, ensuring that the smell of the descaler is gone. Thereafter, the kettle is ready for use again.

## STORAGE

Before storing the appliance for a prolonged time, clean the appliance and all its parts to avoid the build-up of algae and germs on the surfaces (see: 'Care and Cleaning'). Do not hold the power base at the power cord for moving the power base. Remove the kettle first. Otherwise, the kettle may fall down.

Place the appliance and its parts on a stable surface, where they are protected against inadmissible strain (e.g. mechanical or electric shock, dirt, frost, direct sunlight) and out of reach of children younger than 8 years and animals. Do not place any hard or heavy objects on or in the appliance or any part of it.

The power cord may never be knotted, twisted, pulled, strained or squeezed. Lay it loosely around the power base. Do not let the power cord hang down.

Do not use any parts of the appliance for any other appliance or for any purpose that is not described in these instructions.

## NOTES FOR DISPOSAL



Do not dispose of electrical appliances as unsorted municipal waste. Dispose of the appliance and packaging must be effected in accordance with the corresponding local regulations and requirements for electrical appliances and packaging. Use separate collection facilities. For further information, please contact your local disposal company. When replacing old appliances with new ones, the retailer is legally obligated to take back your old appliance for disposal at least for free of charge.

## INFORMATION AND SERVICE

Please check [www.gastroback.de](http://www.gastroback.de) for further information. For technical support, please contact GASTROBACK® Customer Care Center by phone: +49 (0)4165/22 25-0 or e-mail [info@gastroback.de](mailto:info@gastroback.de).

## WARRANTY

We guarantee that all our products are free of defects at the time of purchase. Any demonstrable manufacturing or material defects will be to the exclusion of any further claim and within 2 years after purchasing the appliance free of charge repaired or substituted. There is no Warranty claim of the purchaser if the damage or defect of the appliance is caused by inappropriate treatment, over loading or installation mistakes. The Warranty claim expires if there is any technical interference of a third party without a written agreement. The purchaser has to present the sales slip in assertion-of-claim and has to bear all charges of costs and risk of the transport.

Restricted use of this appliance in the staff area of offices, guest houses, cafés, baker's shops, and similar facilities is possible. In this case the warranty period is reduced to 1 year.

### Note

Customers from Germany and Austria: For repair and service, please send GASTROBACK® products to the following address:

GASTROBACK GmbH, Gewerbestr. 20, D-21279 Hollenstedt, Germany.

Customers from other countries: Please contact your dealer.

Please agree that we cannot bear the charge of receipt. Submission of appliances: Please ensure packing the appliance ready for shipment without accessories. Add the sales slip and a short fault description. The processing time after receipt of the defective appliance will be approx. 2 weeks; we will inform you automatically. After the warranty period, please send defective appliances to the given address. You will get a free quotation and, thereafter, can decide, whether we shall repair the appliance to the costs possibly accrued, send back the defective appliance for free of charge, or dispose of the appliance for free of charge.

## HOUSEHOLD USE

The appliance is intended for household use only and **NOT** suited for commercial, industrial or trade usage. Do not attempt to use this appliance in any other way or for any other purpose than the intended use, described in these instructions. Any other use is regarded as unintended use or misuse, and can cause severe injuries or damage. There is no warranty claim of the purchaser if any injuries or damages are caused by unintended use.

**GASTROBACK®**

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**GASTROBACK GmbH**

Gewerbestraße 20 • 21279 Hollenstedt / Germany  
Telefon +49(0)41 65 / 22 25-0 • Telefax +49(0)41 65 / 22 25-29  
info@gastroback.de • www.gastroback.de