



## Emma electric kettle

**PLEASE READ AND SAVE THESE IMPORTANT INSTRUCTIONS**

**WARNING!**

To reduce the risk of fire or electrical shock,  
DO NOT use this item with any solid-state control device.

To reduce the risk of fire or electrical shock,  
DO NOT expose to water or rain.

**CAUTION:**

Read and follow all instructions before operating the unit.  
Do not use item if any parts are damaged or missing.

**stelton**

# IMPORTANT SAFEGUARDS

## Definitions

*Whenever used, the following identify safety and property damage messages and designate a level of hazard seriousness.*



– This is the safety alert symbol. It alerts you to potential personal injury hazards. Obey all safety messages that follow this symbol to avoid possible injury or death.

**DANGER** – Indicates a hazardous situation, which, if not avoided, will result in death or serious injury. Usage of this signal word is limited to the most extreme situations.

**WARNING** – Indicates a hazardous situation, which, if not avoided, could result in death or serious injury.

**CAUTION** – Indicates a hazardous situation, which, if not avoided, may result in minor/moderate injury.

**NOTICE** – Addresses practices not related to personal injury, such as product and/or property damage.



The lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of uninsulated dangerous voltage within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

## WARNING

TO REDUCE THE RISK OF  
FIRE OR ELECTRIC SHOCK,  
DO NOT REMOVE COVER.

NO USER-SERVICEABLE  
PARTS INSIDE.

REPAIR SHOULD BE DONE  
BY QUALIFIED SERVICE  
PERSONNEL ONLY.

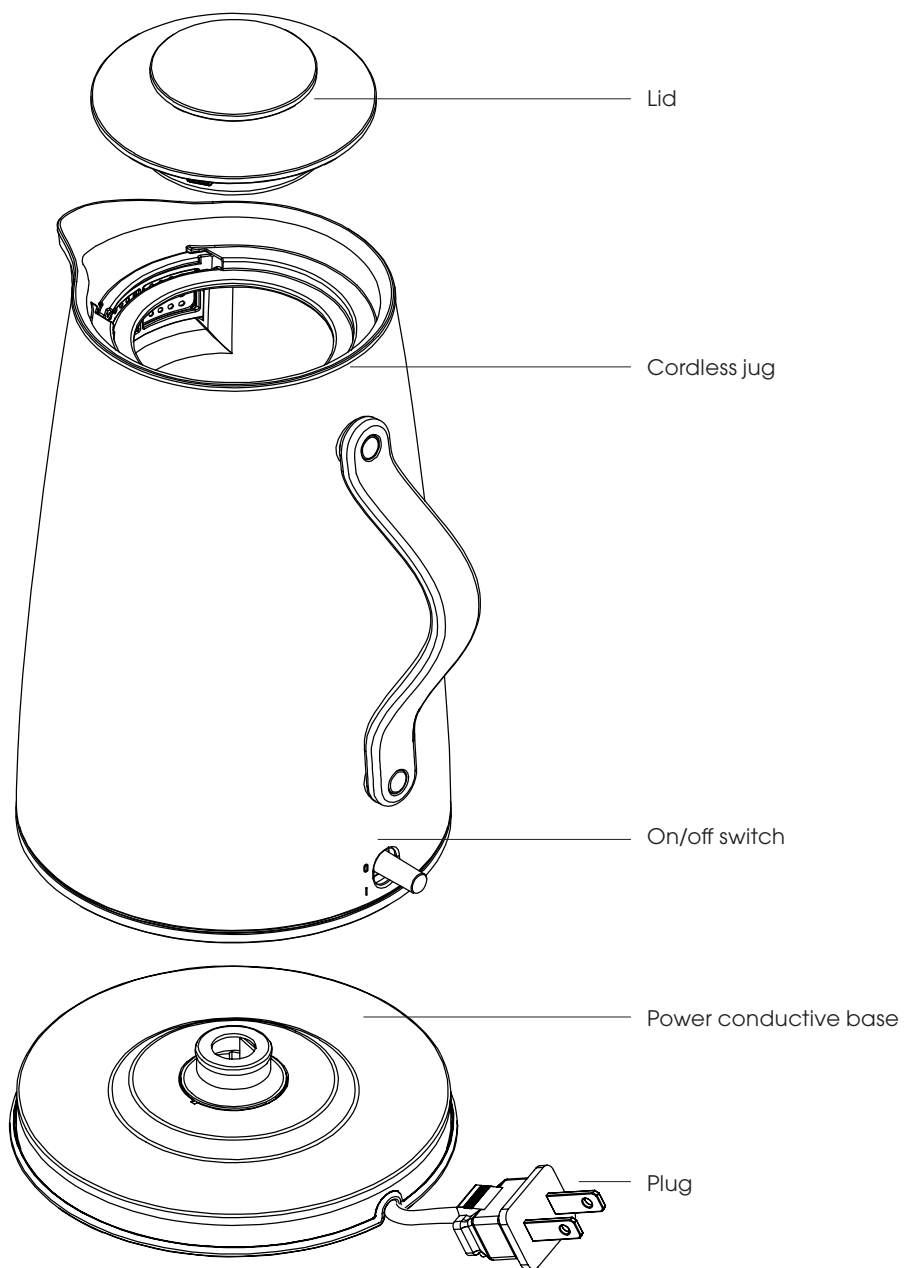


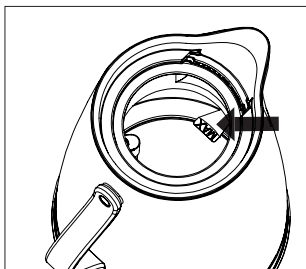
The exclamation point with an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

# READ ALL INSTRUCTIONS BEFORE USE

**When using your electric kettle, basic safety precautions should always be followed, including the following:**

1. Read all instructions carefully, even if you are familiar with the appliance.
2. Close supervision is necessary when any appliance is used by or near children.
3. Before connecting the kettle, check if the voltage indicated on the appliance corresponds with the mains voltage in your home. If this is not the case, contact your dealer and do not use the kettle.
4. Switch off and unplug from the outlet before filling, emptying or cleaning, or when not in use.
5. Do not overfill as boiling water may be ejected. The maximum level is marked inside the kettle.
6. Do not operate or place any part of this appliance on or near any hot surface (such as gas or electric burner or in a heated oven).
7. Do not let the cord hang over the edge of a table or counter. Do not let the cord touch hot surfaces.
8. Never yank on the cord as this may damage the cord and eventually cause a risk of electric shock.
9. If the supply cord of this appliance is damaged, it must only be replaced by a repair shop appointed by the manufacturer, because special purpose tools are required.
10. Avoid touching hot kettle surfaces- use the handle and the knobs.
11. To avoid possible steam damage, turn the spout away from walls or cabinets when operating the kettle.
12. If operated on wood furniture, use a protective pad to prevent damage to delicate finishes.
13. To avoid scalding, always ensure the lid is correctly positioned before operating.
14. Scalding may occur if the lid is removed whilst heating.
15. Remove and replace the lid carefully when hot.
16. Extreme caution must be used when moving the kettle containing hot water. Never lift the kettle by it's lid. Always use the body handle.
17. Do not switch your kettle on if it is empty.
18. To protect from electrical hazard, do not immerse this kettle or cordset in any liquid.
19. Use the kettle only with the supplied base unit. Do not use the base unit for other purposes.
20. To protect against fire, do not operate in the presence of explosive and/or flammable fumes.
21. A kettle should not be left connected to a wall socket when the room temperature is likely to fall to outdoor winter temperatures. At sub-zero temperatures the automatic control thermo stat may reset to boil and energize the element.
22. Do not use the kettle for any purpose other than heating water. Other liquids or food will contaminate the interior.
23. This product has not been designed for any other uses than those specified in this manual.

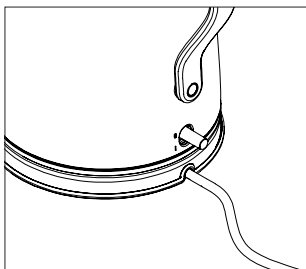




**Image 1**

Fill with water only up to the MAX mark for 1.2 l.

- Cordless kettle
- Heat-insulated, double-walled steel jug
- Jug in stainless steel

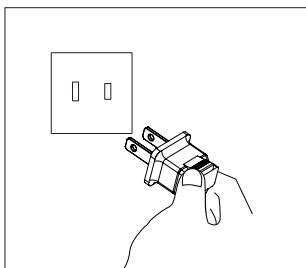


**Image 2**

On/off switch

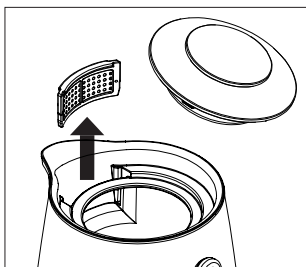
Lights up when kettle is on

With dry-boil protection. The electric kettle and light turn off automatically when the water reaches boiling point (100°C) or if the kettle boils dry of water.



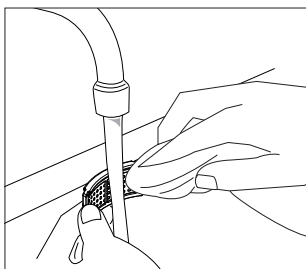
**Image 3**

Unplug when the kettle is not in use.



**Image 4a**

Descaling the filter. Take the top of the filter and pull up carefully.



**Image 4b**

Use a washing-up brush or cloth and hot water to clean the filter for limescale.

# SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE

## SPECIAL INSTRUCTIONS:

- A short power supply cord is provided to reduce the risk of becoming entangled in or tripping over a longer cord. An extension cord is not recommended for use with this product, but if one must be used:
  - The marked electrical rating must be at least as great as that of the product.
  - If the product is of a 3-prong grounding type, the extension cord must be a grounding-type 3-wire cord.
  - Arrange the extension cord so that it will not drape over the countertop or tabletop where it can be tripped over or pulled.



**WARNING:** This product is equipped with a polarized plug (one blade is wider than the other blade) to reduce the risk of electrical shock. This is a safety feature. The plug will fit into a polarized outlet only one way. If you are unable to insert the plug into the electrical outlet, try reversing the plug. If the plug still does not fit, contact a qualified electrician. Never use the plug with an extension cord unless you can fully insert the plug into the extension cord. Do not alter the plug. Do not attempt to defeat the safety purpose of the polarized plug.

## INSTRUCTIONS FOR USE:

The steel jug can be placed on the base from all angles. Keep the cord as short as possible. Any excess cord should be rolled up under the base.

**CAUTION:** Before filling the kettle with water, remove from base. Only fill up to the steel jug's MAX mark on 1.2 l. (see image 1) and push the lid firmly in place.

**WARNING:** If the electric kettle is filled above the MAX mark (see image 1), boiling water may spray out of the kettle when in use.

The first time the electric kettle is used, water should be boiled three times in the kettle before drinking. This ensures that any minor impurities from production are removed.

The electric kettle is switched on using the on/off switch under the handle (see image 2).

When the water boils (100°C), the electric kettle automatically switches off and the light goes off. To boil more water, the switch needs to be switched on again. The automatic dry-boil protection prevents accidental boiling when the steel jug is placed back on the base after pouring. Always unplug when the kettle is not in use.

**WARNING:** Always check the lid is securely in place before switching the kettle on. The lid will click when pressed into place. If the lid is not clicked into place, the kettle's automatic dry-boil protection will not work optimally. The kettle must not be used without a lid as there is a risk of boiling water spraying out. Should any irregularities occur with the dry-boil protection, such as the kettle switching off before reaching 100°C or after, leave the kettle to cool; see section on maintenance.

### Dry-boil protection

The electric kettle has an inbuilt dry-boil protection, which means the heat element disconnects automatically if the kettle has limescale, if it is switched on without water in it, or if it boils dry. Should this happen, check whether there is a build-up of limescale at the bottom of the kettle and then descale as required. Test the kettle by filling with water and plugging the apparatus in. If the electric kettle continues to disconnect before boiling point, take the kettle and base to the dealer you bought it from for an inspection.

## Maintenance

### Descaling the filter

The electric kettle is supplied with a removable limescale filter, which is placed in the spout. The filter prevents limescale sediment in the water from pouring into the cup. It is important to clean the limescale filter before too much limescale builds up as otherwise the water cannot pass through the filter and will instead pour out along the sides of the lid, which increases the risk of scalding.

The filter is easily removed from the steel jug by pulling it upwards. Any limescale on the filter can be brushed off under running water with a washing-up brush or cloth. Alternatively soak the filter in household vinegar or descaling fluid. After cleaning with clean water, secure the filter back in its place.

### Cleaning the jug

Wipe the outside of the jug with water and detergent using a soft, damp cloth. Dry using a soft cloth or tea towel. Never use scouring powder or other cleaning agents with an abrasive effect, as this will scratch the surface.

## Descaling the kettle

The electric kettle must be descaled regularly and cleaned from limescale sediment:

Normal maintenance. Check weekly that the kettle does not have a limescale build-up. We recommend only boiling as much water as is needed. You then avoid water being left in the kettle, which increases the amount of limescale sediment. You also save electricity.

### Descalc as required.

#### Use one of the following methods:

**Method 1:** To remove mild limescale sediment, once a week fill with clear household vinegar until it covers the bottom of the steel jug. Leave the steel jug for a couple of hours, empty and rinse well. Tip: the descaling process is accelerated by heating the liquid to 50–60°C.

**Method 2:** To remove tough limescale sediment, fill with 0.25 l. clear household vinegar and 0.75 l. water. Switch on the kettle and let it boil. Leave it to cool for 15 minutes, then boil again twice.

Once cleaned, boil water in the kettle another three times before drinking. This ensures that any remnants of the descaling liquid are removed from the kettle.

If limescale still remains after descaling, make sure the kettle is descaled more frequently.

**NOTICE:** Only use descaling fluid and household vinegar to descale the kettle. Never use sharp objects to clean or descale the heat plate at the bottom of the steel jug. If the jug is not descaled regularly, it can lead to the heat element or the jug becoming damaged. This type of damage is not covered by the guarantee.

## Safety

Only use the kettle for boiling water.

The electric kettle is for household use only, not commercial use (e.g. in an industrial kitchen). Should the kettle be used for other purposes, or should the kettle not be used in accordance with the instructions, the user shall bear full responsibility for any consequences. The right to complain as a result shall not cover any damage to the kettle or personal injury.

Always use the kettle under supervision.

Never switch the kettle on without water.

Before filling the kettle with water, remove from base.

Never fill with more water than to the jug's MAX mark (see image 1).

**WARNING:** If the electric kettle is overfilled, the boiling water can spray out when the kettle is in use.

**WARNING:** Risk of scolding. Hot steam and boiling water can lead to scolding. Never open the lid when the kettle is in use and take care when pouring out water.

The kettle can only be used with the associated base.

**WARNING:** When cleaning and maintaining the kettle, always unplug it from the socket.

**WARNING:** To avoid scolding, personal injury or electric shock, never immerse any of the kettle's parts (with the exception of the limescale filter) in water or other fluids.

Never use the kettle outside.

The kettle can be placed on a flat, stable surface such as a kitchen table.



Never put the kettle on or near hot plates, open fire or similar.

Hold the kettle by the handle, do not touch hot surfaces.

The cord should never hang loose from the table edge or lie on a hot surface.

The kettle and cord should be placed a sensible distance from cookers and other heat sources.

**IMPORTANT:** This kettle 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.

Children should only clean and maintain the product if they are under adult supervision.

Unplug the kettle and make sure the kettle has cooled before cleaning or maintaining.

If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

Never use the kettle if parts of the kettle are damaged. To avoid dangerous situations, always check the kettle, handle, cord and plug for damage before use. Within the warranty period and in accordance with applicable legislation, the damaged element will be repaired or replaced by the manufacturer, the manufacturer's service workshop or by similar qualified staff. If elements other than those from the manufacturer are used, fire, personal injury or other dangers may occur.

## Disposing of the electric kettle

Legislation requires that the electric and electronic apparatus and parts of it are recycled. Electric and electronic apparatus, marked with the disposal symbol, must be disposed of at a communal recycling plant.

## Technical data

**Models: IN-X-210–may be followed by one character**

Emma electric kettle

Cordless kettle

Freestanding 360° base with cord

With dry-boil protection

Volume: 1.2 l.

Voltage: 120 V

Frequency: 60 Hz

Wattage: 1500 W



**Intertek**  
**5014494**

The right to ongoing changes and improvements is reserved.

With its characteristic organic shape  
and combination of materials, the  
Emma collection fits into every home.





## LIMITED WARRANTY

This item is warranted to be free from defects in materials or workmanship for a period of one year from the original date of purchase under normal conditions of intended use. If this product is defective, Warrantor will, within the warranty period, replace the product or refund the purchase price of the product, at Warrantor's option, at the place of purchase upon presentation of sales receipt or other proof of purchase. This warranty extends only to the original retail purchaser and excludes any damage to the product resulting from accident, misuse, abuse, damage caused by electrical power surge, or operation not recommended or authorized by these operating and safety instructions. This warranty is voided if the product is ever used in a commercial or business environment.

There are no warranties beyond this limited warranty. This limited warranty is your complete and exclusive remedy. Warrantor makes no other warranties, express or implied, including but not limited to any implied warranty of merchantability or of

fitness for a particular purpose. Warrantor undertakes no responsibility for the quality of the product except as otherwise provided herein. Warrantor assumes no responsibility that the product will be fit for any particular purpose for which you may be buying this product. Warrantor expressly disclaims liability for any special, incidental, indirect, or consequential damages arising from the purchase or use of this product.

The amount of Warrantor's liability under this warranty is limited to the amount of the original purchase price paid for the product by the original retail purchaser. If Warrantor cannot lawfully disclaim statutory or implied warranties, then all such warranties shall be limited to the duration of this warranty and to the amount of the original purchase price paid for the product by the original retail purchaser.

This warranty gives you specific legal rights; you may also have other rights that vary by jurisdiction. This warranty is valid only within the United States of America (USA).

## Complaints

You have the right to complain in accordance with legislation. A machine-stamped till receipt with the purchase date must be provided for complaints. For complaints, the kettle must be returned to the place it was purchased.

### Stelton A/S

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