

mellerware®

EXECUTIVE
MILAN STAINLESS STEEL KETTLE



complies with
INTERNATIONAL
IEC60355
SAFETY SPECIFICATIONS

m
2200W

CE
2 YEAR
GUARANTEE

Model:
22350

PLEASE READ ALL INSTRUCTIONS BEFORE USE

2 year guarantee

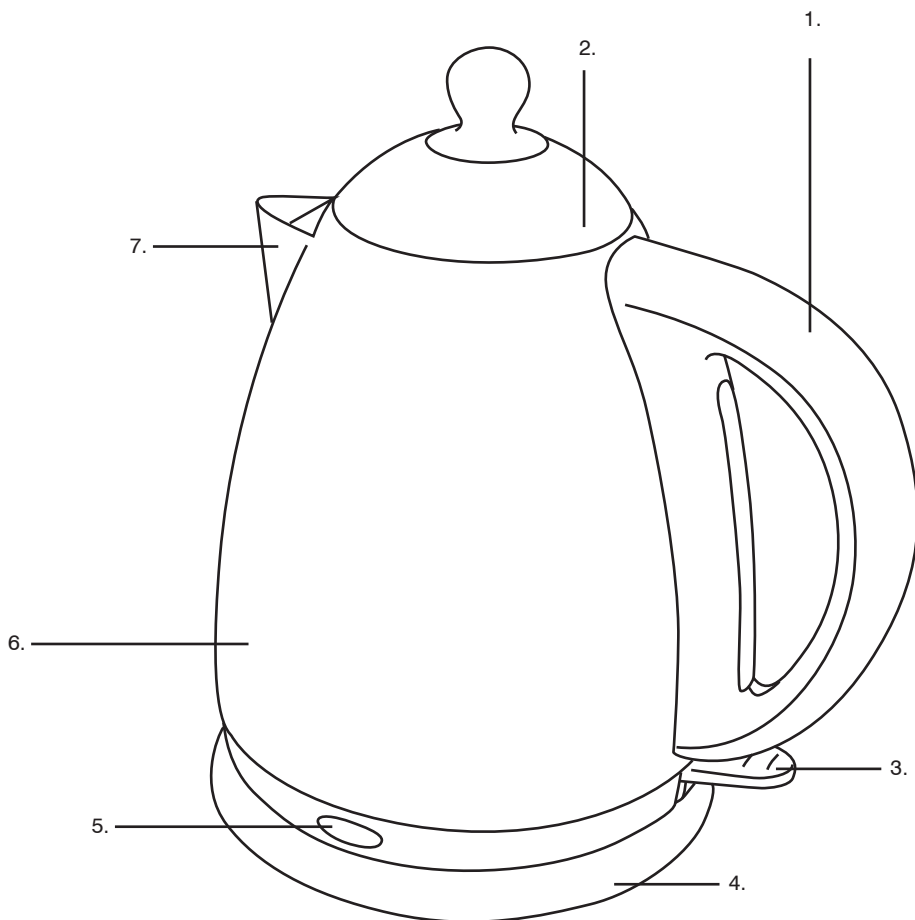


Dear customer,

Many thanks for choosing to purchase a MELLERWARE brand product. Thanks to its technology, design and operation and the fact that it exceeds the strictest quality standards, a fully satisfactory use and long product life can be assured.

Description

1. Handle
2. Lid
3. On/Off Switch
4. Base
5. Power Indicator Light
6. Body
7. Spout





IMPORTANT SAFETY INSTRUCTIONS:

Attention: Please read these instructions carefully before use in order to avoid damage due to incorrect use. Please pay particular attention to the safety guide. If you pass the device on to a third party, these Operating Instructions must also be handed over.

SAFETY GUIDE

- Incorrect operation and improper use can damage the appliance and cause injury to the user.
- The appliance must be used only for its intended purpose. No responsibility can be taken for any possible damage caused by incorrect use or improper handling.
- Before plugging in the appliance, check that the voltage match that's given on the rating plate.
- Do not put the appliance or the plug in water or any other liquid. This could cause a fatal electric shock, if the appliance or plug should accidentally become wet, unplug the appliance immediately and have it checked by an electrician before using it again.
- Do not place any kind of object into the inside of the kettle.
- Do not use the appliance with wet hands, on a damp floor or when the appliance itself is wet.
- Do not touch the plug with wet or damp hands.
- Check the cable and the plug regularly for any possible damage. If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid the hazard.
- Do not use the appliance if it is dropped or otherwise damaged or if the cable or plug are damaged. In the case of damage, take the appliance to an electrical repair shop for examination and repair if necessary.
- Never attempt to open the appliance or repair the appliance yourself. This could cause an electric shock.
- Do not allow the cable to hang over sharp edges and keep it well away from hot objects and naked flames. Remove the plug from the socket only by holding the plug.

- Make sure that there is no danger that the cable or extension cable inadvertently be pulled or cause anyone to trip when in use.
- If an extension cord is used it must be suited to the power consumption of the appliance, otherwise overheating of the extension cord or plug may occur.
- Stand the appliance on a firm, level and heatproof surface away from naked flames (e.g. gas oven) and out of the reach of children.
- This appliance is neither suitable for commercial use nor for use in the out door.
- Never leave the appliance unattended while it is in use.
- Children cannot recognize the dangers involved in the incorrect use of electrical appliances. Therefore never allow children to use household appliances without supervision.
- Always remove the plug from the socket when the appliance is not in use and each time before it is cleaned.
- As long as the appliance is connected to the mains socket, a small amount of current continue to flow to the appliance even when it's not in use.
- Never use the cable to carry the appliance.

SPECIAL SAFETY INFORMATION

Use the kettle only with the base supplied, and do not use the base for any other purposes.

- Check the level marks (MAX) when filling. Do not overfill the kettle.
- If you do so, there is a danger that scalding water could boil over.
- Take care to close the lid properly before switching on. Otherwise, hot water may overflow.
 - The kettle is for heating water only, and is not to be used for any other liquid.
 - **CAUTION!** Danger of burns! The kettle becomes very hot during use. So hold it by the handle only.
 - **WARNING!** Escaping steam! Do not remove the lid while the water is boiling.
 - Allow the water to cool down in a safe place out of the reach of children and disabled people.





BEFORE FIRST USE

- Remove all packaging materials.
- Then boil clean cold water three times. (See OPERATION) pour the water away each time.

OPERATION

• Open the lid and fill the kettle with the required amount of water. Please observe the water level marks on the outside of the kettle. Do not fill below the “Min” mark and above “Max” mark.

• Close the lid.

Press the switch to switch the kettle on and the indicator light will turn on. (If the indicator light is on, that means the kettle is operating, don't press the switch again.)

• You can pour the water out without opening the lid.

*If you want to stop the water boiling or interrupt it briefly, remove the kettle from the base.

• Note: This appliance comes with a safety device, which automatically switches off the heater element if the appliance is inadvertently switched when empty, or if it boils dry. In this case, let the appliance cool down completely, before filling with water again.

CLEANING

• Please also observe the safety advice for this.

• Always remove the plug from the mains socket before cleaning the base. Let the kettle cool down completely.

• Dry the kettle before plugging into the mains again.

Clean the outside of the kettle and the base with a soft damp cloth, do not use scouring materials.

• Descale the appliance regularly. Use detergent, which can be obtained from specialist shops, and follow the instructions given.

• To store the kettle; wind the cord in the cord compartment on the underside of the base.

Technology data:

Voltage: 230V

Wattage: 2000W



Trouble Shooting Guide

Problem	Reason	Action	Pre-caution
Kettle is leaking water	May be condensation	This is normal if boiled a number of times in succession	This kettle is for household use only.
	Kettle is over filled	Pour out water to MAX level.	If overfilled water can eject from the kettle resulting in a hazard
	Switch is sticking	Ensure switch button is clean.	Keep appliance away from cooking splatter.
Kettle does not work	Household socket is off.	Switch on household socket	Ensure water covers the element before operating.
	Household socket is not working	Check the socket with another appliance	Appliance must be of similar wattage to prevent overloading.
	Kettle is not seated on base correctly.	Seat kettle on base correctly	Your life of the kettle will be reduced if not seated on base correctly.
Kettle trips mains power supply	Overloaded circuit.	Unplug all appliances attached to the same circuit.	Note that their can be up to 5 household plug sockets on 1 circuit.
Kettle takes too long to boil	Element has lime scale deposits.	Descal element using a proprietary descaler or citric acid solution. If not successful then a new element may be required.	Kettles with scale will have a reduced lifespan. Clean the scale regularly.
Kettle works intermittently	Element has lime scale deposits.	Descal element using a proprietary descaler or citric acid solution. If not successful then a new element may be required.	Kettles with scale will have a reduced lifespan. Clean the scale regularly.
Kettle is rusting on outside	Steam deposit has oxidised and turned into an orange colour.	Wipe your kettle after each use to keep dry. Polish stainless steel occasionally.	Keeping any appliance clean at all time will extend the life of the product.
Element is rusting. Rust spots on element.	Water deposits on the element. Some areas have water that will result in orange or brown stains.	Some stains are stubborn and a descaler may not be effective. This should not affect function.	Use distilled water.
Kettle does not switch off automatically	Lid not positioned correctly or is off.	Place lid on the kettle securely.	Ejecting steam from the spout or lid can be a hazard



- This symbol means that in case you wish to dispose of the product once its working life has ended, take it to an authorised waste agent for the selective collection of Waste from Electric and Electronic Equipment (WEEE).

This appliance complies with Directive 2006/95/EC on Low Voltage and Directive 2004/108/EC on Electromagnetic Compatibility.



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