

# SCHNEIDER

*Feeling's*



## VINTAGE JUG KETTLE

SCKE17B / SCKE17BL / SCKE17PK / SCKE17CR / SCKE17L /  
SCKE17R / SCKE17S / SCKE17M /  
SL W2 SC / SL W2 FR / SL W2 B / SL W2 SI /  
SL W2 LB / SL W2 SP / SL W2 LG / SL W2 SM

### Instruction Manual

**Please read these instructions carefully before using this appliance.**

**Please keep these instructions for future reference.**

This product conforms to the requirements of directives 2014/35/UE  
(repealing directive 73/23/CEE amended by directive 93/68/CEE)  
and 2014/30/UE (repealing directive 89/336/CEE).



# **IMPORTANT SAFETY INSTRUCTIONS**

When using electrical appliance, basic safety precautions should always be followed, including the following:

1. To protect against electrical hazards do not immerse the mains plug, power base, or kettle in water or any other liquid. Do not use in the bathroom or near any source of water. Do not use outdoors.
2. Do not touch hot surfaces. Use handles or knobs.
3. Do not open the lid while the water is boiling.
4. Take care when pouring. Pour the water slowly, and do not overfill the kettle.
5. Water can remain hot for a considerable time after boiling and can present a scald hazard. Keep the kettle, the power base, and the mains lead away from the edge of worktops and out of the reach of children.
6. Do not allow the mains lead to hang over the edge of the table or worktop,

or anywhere it may be accidentally caught or tripped over.

7. Close supervision is necessary when the kettle is used near children.
8. Unplug the power base from the wall socket when not in use, before displacing and before cleaning. Allow the kettle to cool down fully before cleaning and before storing away.
9. Ensure that the lid is closed before switching the kettle on, otherwise it may not automatically switch off.
10. Check that the kettle is properly located on the power base before switching it on.
11. Do not switch on unless the kettle contains at least 1 cupful of water, otherwise you may damage it.
12. Do not fill above the bottom of the Max. mark on the water level indicator (1.7 liter)
13. Remove the kettle from its power base before filling or pouring.
14. Do not place the kettle, power base or mains lead on or near any hot surface, hotplate, hot hob or burner.

15. Do not use the kettle for any other purpose than heating water.
16. Use the kettle only with the power base supplied (and vice versa)
17. Do not operate any appliance with a damaged cord or plug, or if the appliance has malfunctions or has been damaged in a manner. If the mains lead is damaged, it must be replaced by a special lead available from the Service department

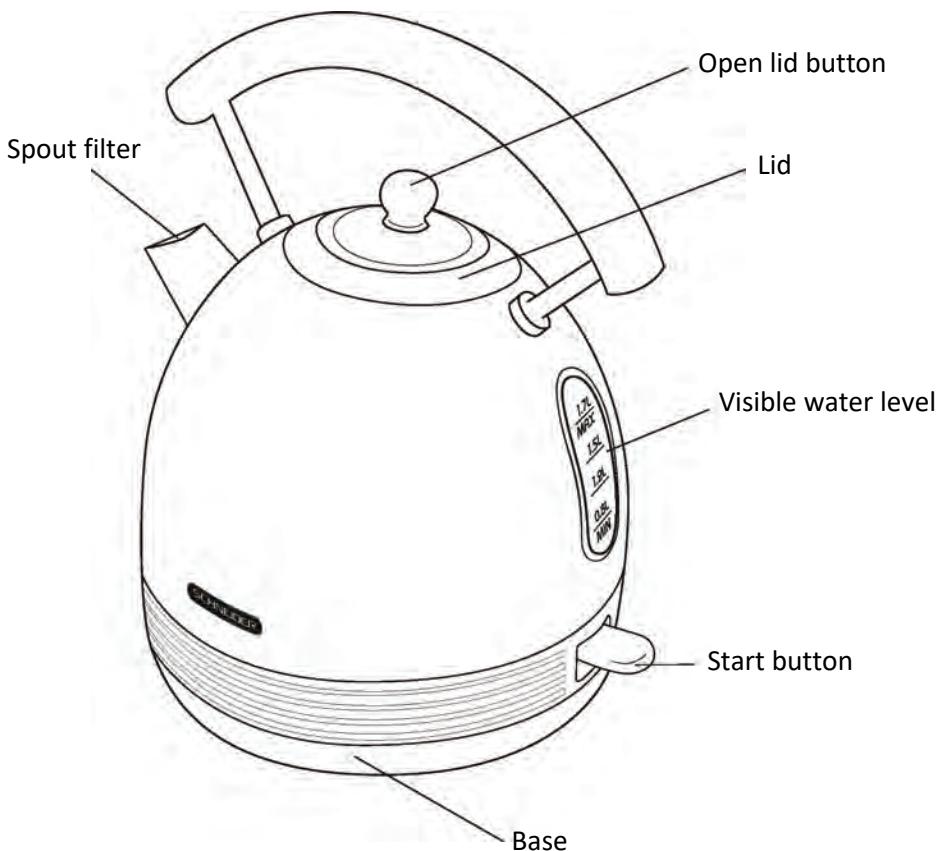


For food contact use.

### **Before use**

Remove all packaging from the kettle and its power base. Before using the kettle for the first time, or if it has been out of use for a long time, fill to the max mark and boil, then discard the boiled water and rinse the kettle out with cold water.

## Getting to know your kettle



## HOW TO USE

### Positioning

- Position the power base as close as possible from a power socket
- Place the mains lead so that it does not overhang the work surface, and cannot be caught accidentally. To shorten the mains lead, you can winding it around the cord storage area under the power base, and bring it out of the cord exit slot from the base.

## Opening the lid

Remove the kettle from the power base. If the switch button has been pushed down inadvertently, it will spring up, into the “OFF” position.

**Warning:** if the water inside the kettle has just boiled, it will be full of steam, which will escape as soon as the lid will be opened.

Hold the handle firmly in one hand, grip the lid knob in the other, and pull the lid straight up. As soon as it separates from the kettle, move it out of the steam.

## Filling

- Wherever possible fill through the spout.
- Watch the water level thanks to the water level indicator. You must use at least one cup of water, but the water level must be below the Max. mark.
- Do not overfill the kettle. If the kettle is overfilled, there is a risk that boiling water may be ejected.

## Switching on

- Check that the switch is in the “OFF” position (lift the kettle from the power base and set it down again).
- Plug the power base into the wall socket. If necessary, switch the socket on. Gently position the kettle on the power base, taking care not to spill any water.
- Press the switch down. The switch will light up, and the kettle will start to heat up.
- When the water has been boiled, the kettle will switch off automatically, the switch will return to the “OFF” position and the light will go out.

## Switching off

- If you need to switch the kettle off at any time before the water boils, simply lift it from the power base and set it down again. The switch will pop up into the “OFF” position.

## GENERAL

- When you lift the kettle from the base, you may see moisture on the surface of the base. This is the steam used to switch the kettle off automatically, which then condenses and is allowed to escape via vents in the underside of the kettle. Do not lift it backwards, as this may allow water to pass through the steam aperture on to the control area. Should this occur, the kettle must be allowed to dry before use.

- To avoid the risk of splashing, pour slowly and do not over-tilt the kettle.

## **MISUSE**

1. Do not switch the kettle on unless it contains at least one cup of water. Misuse of this kind will shorten the life of the element.
2. If the kettle is accidentally switched on when it does not contain sufficient water, a boil-dry device will automatically switch it off. Wait until the kettle has cooled down before filling, as the element will be hot and spitting may occur.

## **CARE AND CLEANING**

### **Cleaning**

1. Switch the kettle off (lift it from the power base), unplug the power base from the wall socket and let the kettle cool down completely before cleaning.
2. Wipe the outside and inside surfaces of the kettle with a damp cloth. If necessary, you may use a little household detergent (use the lid to clean the kettle). To clean the filter, see "Water filter" below. If you use detergent inside the kettle, rinse thoroughly afterwards to remove all trace of the detergent.
3. Ensure that all connectors and sockets are kept dry.

Do not immerse the kettle or power base in water or any other liquid.

Do not use harsh or abrasive cleaners or solvents.

Do not put the kettle and the power base in a dishwasher.

### **Descaling**

Scale build-up will cause the element to overheat, reducing its working life. It may also cause the safety cut out to operate prematurely, switching the kettle off before the water boils.

As the element is mounted beneath the kettle, there are no awkward nooks and crannies for the scale to get a foothold. It can build up only on the walls and floor of the kettle, where it can be seen and dealt with.

To minimize scale build-up:

1. Empty the kettle after each use; do not allow water to stand in the kettle overnight; use filtered water instead of ordinary tap water.
2. Descale the kettle regularly using a proprietary brand of descaler suitable for use in plastic-bodied products. In areas of very hard water descaling may be necessary as often as once a month.
3. When descaling, follow the instructions on the packet of descaler. When descaling has finished, empty the kettle and rinse it out several times with fresh water, then fill it with fresh water and boil the water. Then, discard the water. This should ensure no chemical residues are left in the kettle.

Please note : products returned during the guarantee period with faults that are directly related to scale built-up will be subject to a repair charge.

## Water filter

The scale particles that remain suspended in the water may give it a cloudy or greasy appearance, depending on the hardness of the water.

The filter fitted to your kettle will prevent these particles passing into your drink. You must ensure that the filter is kept clean and clear of deposits otherwise the performance of your kettle may be adversely affected, your drinks may contain scale particles, and the water inside the kettle may look cloudy.

You should clean the filter whenever there are any noticeable deposits left on it, and especially if pouring is affected in any way.

This appliance needs to be stored and used under the following conditions: temperature not less than +5°C; relative humidity-not greater than 80%; aggressive impurities in the air: not allowable.

As the manufacturer is constantly working on improvement of its products, the design and technical specifications are subject to change without prior notice.

## Technical Specification

Rated voltage: 220-240V, 50/60HZ

Power: 1850-2200W

Capacity: 1.7L

If this logo appears on the appliance, it signifies that it should be scrapped in line with directive 2012/19/UE relating Waste Electronic and Electric Equipment (WEEE).



All dangerous substances contained in electric and electronic equipment may exert deleterious effects on the environment and human health during processing.

 This explains why at the end of its useful life this appliance should not be disposed of with unsorted municipal waste.

As end consumer, your role is essential in ensuring reuse, recycling or other form of value creation for this appliance. You have at your disposal several collection and recovery systems put in place by your local authority (recycling centre) and distributors.

You have the obligation of using these systems.

The warranty does not cover the wear parts of the product, nor the problems or damage resulting from:

- (1) surface deterioration due to normal wear and tear of the product;
- (2) defects or deterioration due to contact with liquids and corrosion caused by rust;
- (3) any incident, abuse, misuse, alteration, disassembly or unauthorized repair;
- (4) improper maintenance, improper use concerning the product or connection to an incorrect voltage;
- (5) any use of accessories not supplied or not approved by the manufacturer.

The guarantee will be cancelled if the nameplate and / or serial number of the product are removed.

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In France, this product is imported by: ADMEA  
12 rue Jules Ferry - 93110 Rosny Sous Bois

In Germany, this product is imported by: PKM GmbH & Co.KG  
Neuer Wall 2-6, D-47441 Moers