

KÄRCHER

makes a difference

SC 4 Iron Kit

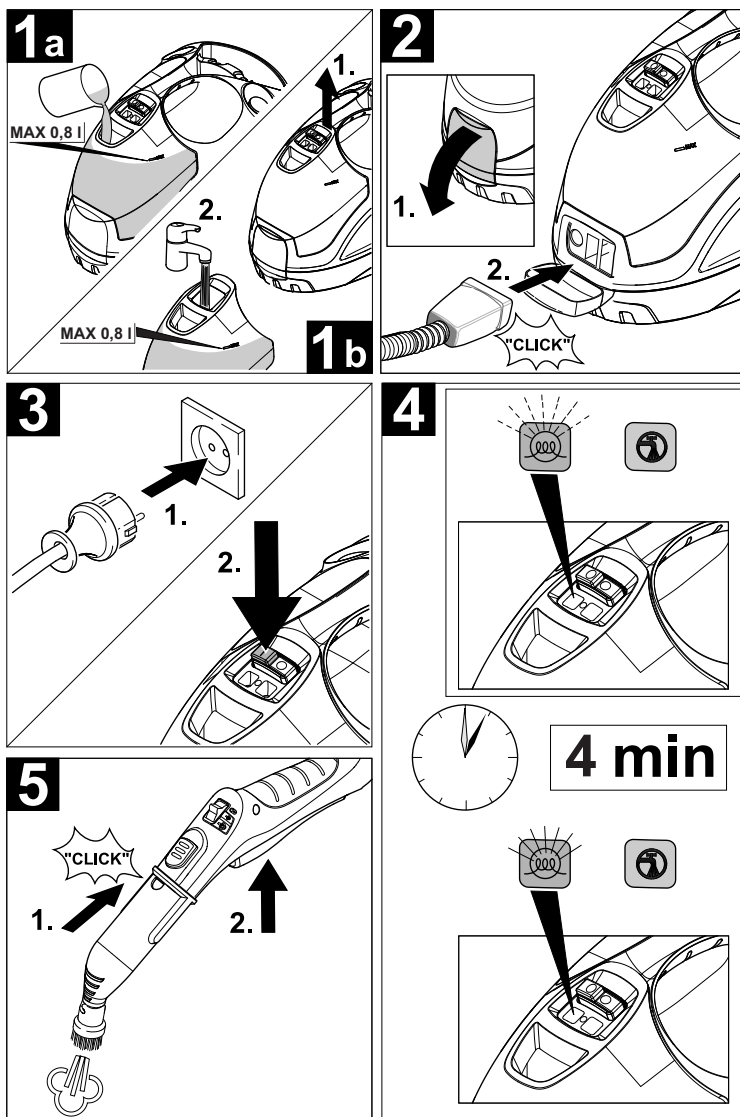
Operating Instructions

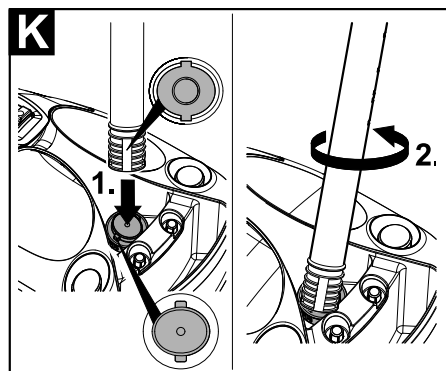
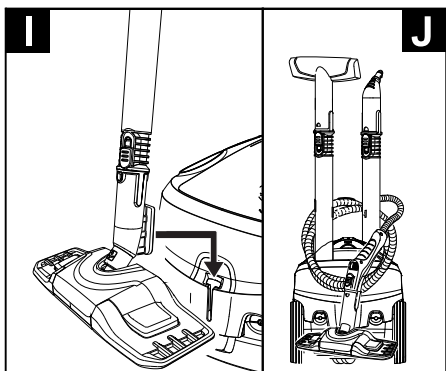
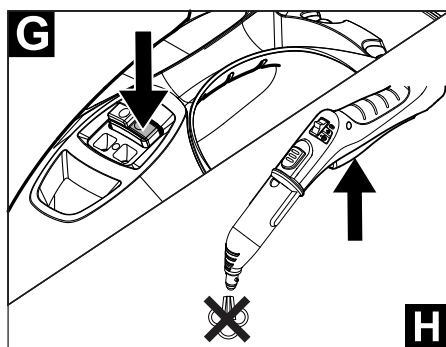
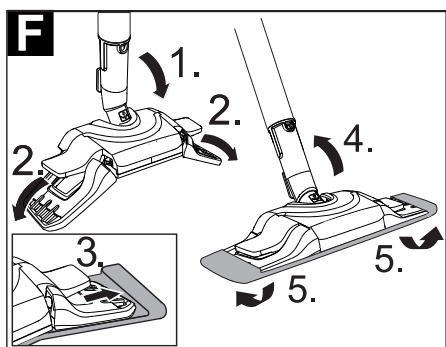
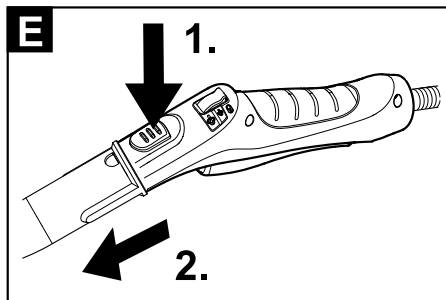
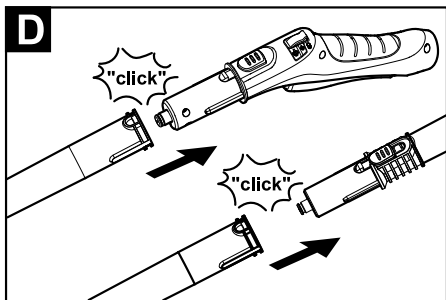
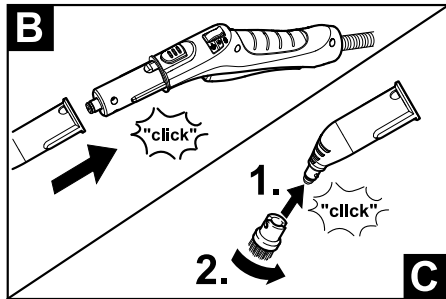
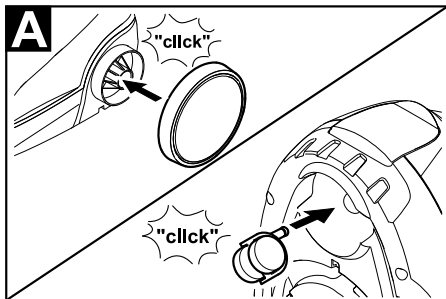
Before first use of the unit
read these operating instructions
and act in accordance with them.

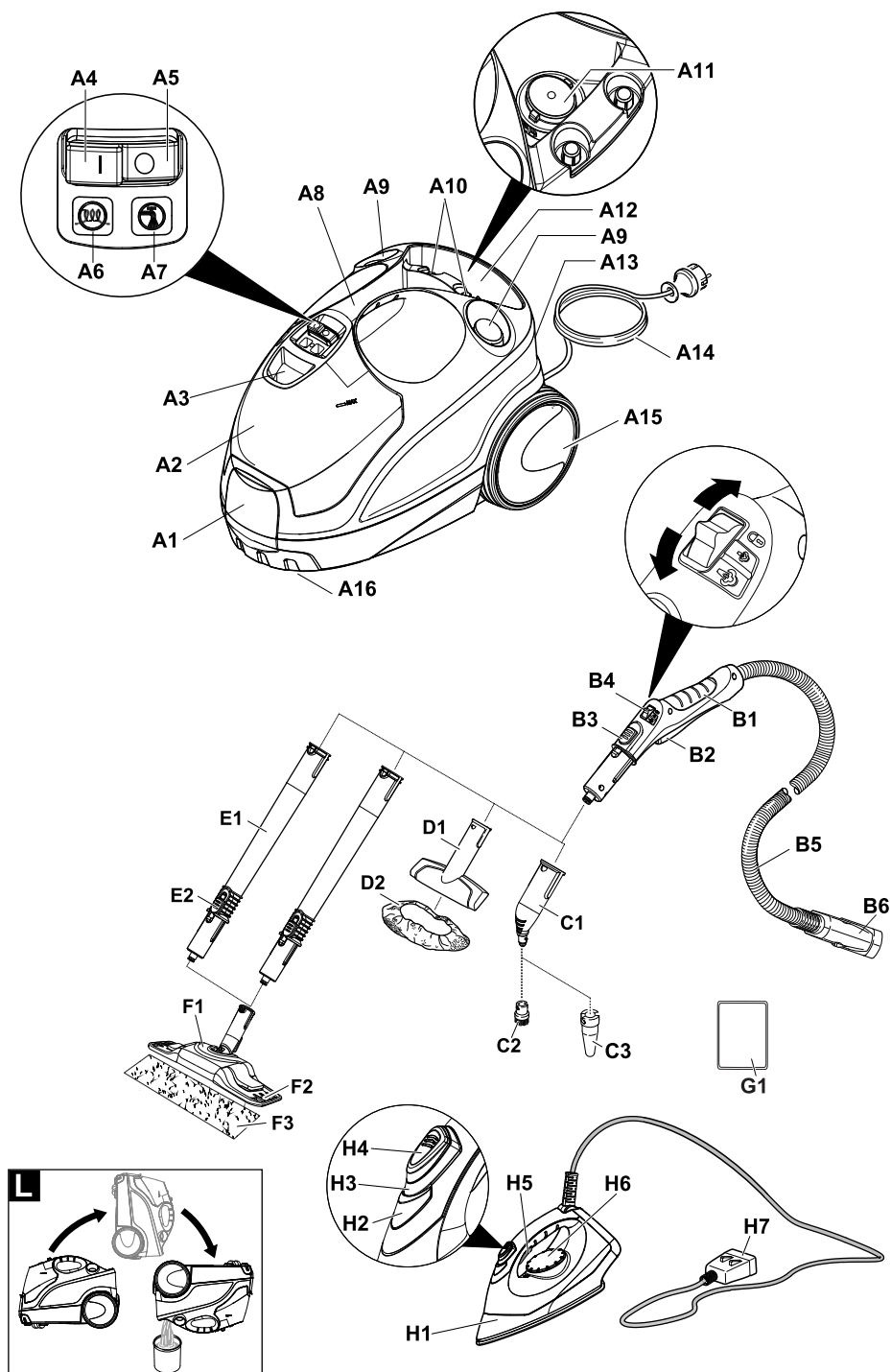


59677840 (02/17)

Quick Reference







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General information

Dear Customer,



Please read and comply with these original instructions prior to the initial operation of your appliance and store them for later use or subsequent owners.

Proper use

Use the steam cleaner only for private households.

The appliance is intended to be used with steam and can be used with the appropriate accessories as described in these operating instructions. You will not need any detergent. Please adhere to the safety instructions.

Environmental protection



The packaging material can be recycled. Please do not place the packaging into the ordinary refuse for disposal, but arrange for the proper recycling.



Old appliances contain valuable materials that can be recycled. Please arrange for the proper recycling of old appliances. Please dispose your old appliances using appropriate collection systems.

Notes about the ingredients (REACH)

You will find current information about the ingredients at:

www.kaercher.com/REACH

Scope of delivery

The scope of delivery of your appliance is illustrated on the packaging. Check the contents of the appliance for completeness when unpacking.

In the event of missing accessories or any transport damage, please contact your dealer.

Spare parts

Only use original accessories and spare parts, they ensure the safe and trouble-free operation of the device.

For information about accessories and spare parts, please visit www.kaercher.com.

Warranty

The warranty terms published by the relevant sales company are applicable in each country. We will repair potential failures of your appliance within the warranty period free of charge, provided that such failure is caused by faulty material or defects in manufacturing. In the event of a warranty claim please contact your dealer or the nearest authorized Customer Service centre.

Please submit the proof of purchase.

(See address on the reverse)

Safety Instructions for Steam Cleaners

- Apart from the notes contained herein the general safety provisions and rules for the prevention of accidents of the legislator must be observed.
- Warnings and notes that are attached on the appliance provide important notes for the safe operation.

Hazard levels

DANGER

Pointer to immediate danger, which leads to severe injuries or death.

WARNING

Pointer to a possibly dangerous situation, which can lead to severe injuries or death.

CAUTION

Pointer to a possibly dangerous situation, which can lead to minor injuries.

ATTENTION

Pointer to a possibly dangerous situation, which can lead to property damage.

Electric components

DANGER

- Never use the appliance in pools containing water.
- Do not level the steam jet directly at equipment that contains electrical components, such as the inside of ovens.
- Check the appliance and the accessories, especially the power cord, the safety lock and the steam hose for proper condition.
Do not use the appliance in case of damage.
- If the power cord is damaged, please arrange immediately for the exchange by an authorized customer service or a skilled electrician.
- Promptly replace a damaged steam hose. You may only use a steam hose that is recommended by the manufacturer.

- Never touch the mains plug and the socket with wet hands.
- Always disconnect the mains plug and allow the steam cleaner to cool down before performing any maintenance work.
- Repair works may only be performed by the authorized customer service.
- The connection between the power cord and extension cable must not lie in water.

WARNING

- The appliance may only be connected to an electric supply that has been installed by an electrician in accordance with IEC 60364.
- The appliance may only be connected to alternating current. The voltage must correspond with the type plate of the appliance.
- In wet rooms, e.g. bathrooms, connect the appliance to sockets with a series connected RCD adapter.
- Only use splash-proof electrical extension cables with a minimum cross-section of 3x1 mm².
- Replace couplings at the power cord or extension cable only with couplings that have the same protection against splashing water and the same mechanical strength.
- Be very careful while cleaning tiled walls with sockets.

CAUTION

- Make sure that the power cord or extension cable is not damaged by running over, pinching, dragging or the like. Protect the power cords from heat, oil, and sharp edges.

Safe handling

DANGER

- The user must use the appliance as intended. The person must consider the local conditions and must pay attention to other persons in the vicinity when working with the appliance.
- The appliance may not be operated in explosive atmospheres.
- If the appliance is used in hazardous areas the corresponding safety provisions must be observed.
- Do not use the appliance if it fell down, is visibly damaged or leaking.
- Never use the appliance to clean objects containing hazardous substances (e.g. asbestos).
- Never touch the steam jet from a short distance with your hands and never direct the steam jet to persons or animals (risk of scalds).
- Never open the maintenance / safety lock during operation. Allow appliance to cool down first.
- Do not fill in detergents or other additives!
- Risk of scalding when the boiler is hot. Allow the boiler to cool down prior to filling in water.

WARNING

- The appliance must not be operated by children or persons who have not been instructed accordingly.
- This appliance is not intended for use by persons with limited physical, sensory or mental capacities or lacking experience and/or skills, unless such persons are accompanied and supervised by a person in charge of their safety or they have received precise instructions on the use of this appliance and have understood the resulting risks.
- Children must not play with this appliance.
- Supervise children to prevent them from playing with the appliance.

- Keep appliance out of reach of children as long as it is switched on or hasn't cooled down.
- Operate or store the appliance only in accordance with the description or illustration!
- Do not wedge the steam lever / the steam button during operation.
- Only switch on the appliance when there is water in the boiler. Otherwise the appliance might overheat (see Troubleshooting).
- Hot water may drip out of the accessory parts while you are detaching them! Allow appliance to cool down.
- Never separate accessories from the appliance as long as steam is escaping!

CAUTION

- Create stability for the appliance prior to any work on or with the appliance to prevent accidents or damage.
- Never fill solvents, solvent-containing liquids or undiluted acids (e.g. detergents, benzene, paint thinner, and acetone) into the boiler as these substances affect the materials used on the appliance.
- Never leave the appliance unattended as long as it is in operation.

ATTENTION

- In case of longer breaks and after use, switch the appliance off at the main switch / appliance switch and pull the mains plug.
- Do not operate the appliance at temperatures below 0 °C.
- Protect the unit from rain. Do not store outside.

CAUTION

- Place the appliance on a solid, even ground to ensure a safe footing.
- Do not carry the appliance during cleaning work.

Descaling the boiler

CAUTION

- *Do not screw the safety lock onto the appliance during decalcification.*
- *Do not use the steam cleaner as long as there is decalcifying agent in the boiler.*
- *Be careful when filling and draining the steam cleaner with the decalcifying solution. The decalcifying solution can corrode sensitive surfaces.*

Steam iron

DANGER

- *The steam pressure iron is hot and so is the steam jet.*
- *Point out to other people the possible risk of being scalded or burnt. Never direct the steam jet at people or animals (risk of scalding). Do not touch any electrical leads or combustible objects with the hot steam pressure iron.*
- *The steam pressure iron must not be used if it has been dropped, shows visible signs of damage or if it leaks.*

WARNING

- *The steam pressure iron must be used and placed on a stable surface.*

Symbols on the machine

CAUTION

Symbols depending on unit type.



Danger of scalding by steam!



Please read the operating instructions!

Safety Devices

CAUTION

Safety devices protect the user and must not be modified or bypassed.

Pressure controller

The pressure controller keeps the boiler pressure during the operation as constant as possible. The heating is turned off if the maximum operating pressure of 4 bar is reached in the boiler and is reactivated in case of a pressure drop in the boiler due to steam tapping.

Boiler thermostat

If, in case of a malfunction, there is no water in the boiler, the temperature in the boiler rises. The boiler thermostat turns off the heating. Once the boiler is filled, normal operation can continue.

Safety thermostat

The safety thermostat turns off the appliance if the boiler thermostat and the pressure controller fails and the appliance overheats in case of a malfunction.

Please contact your local KÄRCHER customer service to arrange for the reset of the safety thermostat.

Maintenance lock

The maintenance lock acts as a pressure control valve at the same time. It seals the boiler against the steam pressure that builds up in the boiler.

If the pressure controller is defect and the steam pressure in the boiler rises, the pressure control valve, and steam is emitted through the maintenance lock to the outside.

Please contact your local KÄRCHER customer service before you put the appliance into operation again.

Description of the Appliance

These operating instructions describe the maximum equipment. Depending on the model, there are differences in the scopes of delivery (see packaging).

➔ **Illustrations on fold-out page 4!**



- A1 Appliance connector with cover
- A2 Water reservoir
- A3 Fresh water reservoir filler neck
- A4 Switch - ON
- A5 Switch - OFF
- A6 Indicator lamp - heating (GREEN)
- A7 Indicator lamp "water shortage" (RED)
- A8 Carrying handle
- A9 Holder for accessories
- A10 Holder for accessories
- A11 Maintenance lock
- A12 Storage for mains connection cable
- A13 Storage holder for floor nozzle
- A14 Mains cable with mains plug
- A15 Running wheels (2 ea.)
- A16 Steering roller
- B1 Steam gun
- B2 Steam lever
- B3 Unlocking button
- B4 Selector switch for the steam volume (with child protection)
- B5 Steam hose
- B6 Steam plug
- C1 Detail nozzle
- C2 Round brush Black
- C3 Power nozzle Red
- D1 Hand nozzle
- D2 Terry cloth cover
- E1 Extension tubes (two tubes)
- E2 Unlocking button
- F1 Floor nozzle
- F2 Side-flaps
- F3 Microfibre floor cloth

G1 Decalcifying agent

- H1 Steam pressure iron
- H2 Indicator lamp - heater (ORANGE)
- H3 Lower steam button
- H4 Steam lock
- H5 Upper steam button
- H6 Temperature controller
- H7 Steam plug

Quick Reference

➔ Illustrations on Page 2

Illustration **1**

➔ Fill the water reservoir up to the "MAX" marking.

Illustration **2**

➔ Insert the steam plug into the appliance connector.

Illustration **3**

➔ Plug in the mains plug.

➔ Turn on the appliance.

Illustration **4**

➔ *Indicator lamp "heating on" is blinking (green)*

Once the indicator lamp (heater) lights up permanently, the steam cleaner is ready to use.

Illustration **5**

➔ Connect the accessories to the steam gun.

➔ Operate steam lever.

Operation

→ **Illustrations on fold-out page!**



Attaching the Accessories

Illustration **A**

→ Insert steering roller and running wheels and lock them.

Illustration **2**

→ Open the cover of the appliance socket.

→ Tightly insert the steam plug into the appliance connector. The plug must click into place audibly.

To disconnect:

Press the cover of the appliance connector down and disconnect the steam plug from the appliance connector.

Illustration **B**

Illustration **C**

→ Connect the required accessories (see Chapter "How to use the accessories") to the steam gun. Insert the open end of the accessory on the steam gun and push onto the steam gun until the unlocking button of the steam gun locks into place.

Illustration **D**

→ Use the extension tubes if necessary. To do so, connect one or both extension tubes to the steam gun. Insert the required accessories on the free end of the extension tube.

Removing the Accessories

→ Move the selector switch for the steam volume back (steam lever locked).

Illustration **E**

→ To detach the accessory parts, press the unlocking button and pull the items apart.

Filling the Water Reservoir

The water reservoir may be refilled at any time.

ATTENTION

Do not use condensation water from the drier!

Do not fill with detergent or other additives (for example fragrances)!

Do not use pure distilled water! Max. 50% distilled water and 50% tap water.

Do not use collected rain water!

You can remove the water reservoir to fill it or you can fill it directly on the appliance.

Directly on the appliance

→ Pour water from a container into the funnel inlet. Fill up to the "MAX" marking.

Take off water reservoir

→ Pull the water reservoir straight up.

→ Fill the water reservoir up to the "MAX" marking while positioned vertically under the water tap.

→ Insert the water reservoir and press downwards until it arrests.

Turning on the Appliance

→ Place the unit securely on a firm surface.

→ Insert the mains plug into a socket.

→ Press the ON switch to turn on the appliance.

→ Wait until the indicator lamp (heater) lights up permanently.

The steam cleaner is ready to use.

Notes

■ If there is no or not enough water in the steam boiler, the water pump starts and supplies water from the reservoir into the steam boiler. The filling process may take several minutes.

■ The appliance briefly closes the valve every 60 seconds. This will prevent the valve from sticking. There will be a slight audible click. The steam delivery is not impaired by this.

Refilling Water

In case of water shortage, the indicator lamp "water shortage" glows red in the water reservoir and a signal can be heard.

- ➔ Fill the water reservoir up to the "MAX" marking.

Notes

- Every time there is not enough water in the steam boiler, the pump automatically supplies water from the water reservoir into the steam boiler. If the water reservoir is empty, the water pump is not able to fill the steam boiler and the steam tapping is blocked.
- The water pump tries to fill the steam boiler in short intervals. If the filling process is successful, the red indicator lamp goes off.

Adjusting the Steam Quantity

Use the selector switch for the steam volume to regulate the discharged steam. The selector switch has three positions:

	Maximum steam volume
	Reduced steam volume
	No steam - child protection Note: <i>In this lever position, the steam lever cannot be used.</i>

- ➔ Set selector switch to the required steam volume.
- ➔ While operating the steam switch, always direct the steam gun at a separate piece of cloth until the steam is emitted evenly.

Turning Off the Appliance

Illustration G

- ➔ Press the OFF switch to turn off the appliance.
- ➔ Disconnect the mains plug from the socket.

Illustration H

- ➔ Push the steam switch until steam discharge stops. Now, the boiler of the appliance is unpressurized.
- ➔ Move the child protection unit toward the back (steam lever locked).
- ➔ Press the cover of the appliance connector to the bottom and disconnect the steam plug from the appliance connector.
- ➔ Empty the residual water from the water reservoir.

Storing the Appliance

Illustration I

Illustration J

- ➔ Put the extension pipes into the large accessory compartments.
- ➔ Insert the manual nozzle and detail nozzle onto each extension pipe.
- ➔ Put the small round brush and nozzles into the medium accessory compartment.
- ➔ Hook the floor nozzle into the parking position.
- ➔ Wrap the steam hose around the extension pipes and insert the steam pistol into the floor nozzle.

How to use the accessories

Important application instructions

Cleaning floor surfaces

It is recommended to sweep or vacuum the floor prior to using the steam cleaner. This way, the floor is already cleared of dirt/ loose particles prior to the wet cleaning.

Refreshing textiles

Prior to treatment with the steam cleaner, always check the reaction of the textiles in an inconspicuous location: Steam at first, then let dry and then check for colour or shape changes.

Cleaning of Coated or Lacquered Surfaces

When cleaning painted or plastic-coated surfaces, as found on kitchen and living room furniture, doors, parquet; wax, furniture polish, plastic surfaces or paint can come loose or stains can be created. When cleaning these surfaces, briefly steam a cloth and wipe the surfaces with it.

ATTENTION

Never direct the steam jet at glued edges as the edge band may loosen. Do not use the steam cleaner on unsealed wooden or parquet floors.

Cleaning of Glass

In case of low outside temperatures, especially in the winter, warm up the window pane by slightly steaming the entire glass surface. This will prevent tensions on the surface which might lead to glass breakage.

Then clean the window surface with the hand nozzle and attachment. Use a squeegee to remove the water or wipe the surface dry.

ATTENTION

Do not direct steam onto the sealed locations of the window frame to prevent damage.

Steam gun

You can use the steam gun without any additional accessories, e.g.:

- to remove light wrinkles from hanging clothes by steaming them at a distance of 10 to 20 cm.
- to remove dust from plants. Here, keep a distance of 20-40 cm.
- for moist dusting, by briefly steaming the cloth and wiping the furniture with it.

Detail nozzle

The closer this nozzle is to the contaminated area, the higher the cleaning effect, as the temperature and the steam are highest at the nozzle output. Especially suited for cleaning difficult access locations, joints, fittings, drains, sinks, toilets, blinds and heaters. Heavy lime scale can be drenched in vinegar prior to steam-cleaning. Let the vinegar penetrate for about 5 minutes.

Illustration **B**

→ Install detail nozzle on the steam gun.

Round brush

The round brush can be installed onto the detail nozzle as an accessory. Attached brushes can therefore be used to remove heavy soiling.

ATTENTION

Not suitable for cleaning sensitive surfaces.

Illustration **C**

→ Attach the round brush to the detail nozzle.

Power nozzle

The power nozzle can be installed onto the detail nozzle as an accessory.

The power nozzle increases the emission speed of the steam. Therefore, it is well-suited for cleaning very tough dirt, blowing out corners, grooves, etc.

Illustration **C**

→ Attach the power nozzle to the detail nozzle according to the round brush.

Hand nozzle

Illustration **B**

→ Install hand nozzle on steam gun.
Pull the cloth cover over the hand nozzle.
Especially well-suited for small washable areas, shower stalls and mirrors.

Floor nozzle

Suited for all washable walls and floor coverings, e.g. stone floors, tiles and PVC floors. Work slowly on very dirty surfaces to allow the steam to act on the dirt for a longer period of time.

Note

Detergent residue or care emulsions that are still present on the surface to be cleaned can lead to streaks during steam cleaning. However, these will disappear with repeated cleaning procedures.

Illustration **D**

- Connect the extension tubes with the steam gun.
- Connect the floor nozzle to the extension tubes.

Illustration **F**

- Attach the floor cloth to the floor nozzle.
 - Tip extension tube far forward until it is perpendicular, thereby the side flaps of the floor nozzle fold up down.
 - Place the floor nozzle on top of the floor cloth, allow the side flaps to slide into the two tabs of the floor cloth.
 - Tip the extension tube back again, thereby the side flaps lock and the cloth firmly at the floor nozzle.

Parking the floor nozzle

Illustration **I**

- During work breaks, hook the floor nozzle into the parking holder.

Steam pressure iron

- Tightly insert the steam plug of the iron into the appliance connector. The plug must click into place audibly.
- Make sure that there is fresh tap water in the boiler of the steam cleaner.
- Start-up the steam cleaner according to the description.
- Wait until the steam cleaner is ready to use.

Note

We recommend using the Kärcher ironing table with active steam extraction. This ironing table has been designed to match your new steam cleaner. It facilitates and, thus, accelerates the ironing process substantially. In any case, you should use an ironing table which is covered with a mesh-type underlay allowing the steam to pass through.

Steam ironing

All fabrics can be steam ironed. Delicate imprints or fabrics should be ironed on the reverse or according to the manufacturer's specifications.

Note

For these sensitive textiles, we recommend using the KÄRCHER non-stick ironing sole BE 6006.

- Adjust the temperature control of the steam iron within the notched range (••/MAX).
- As soon as the indicator lamp of the heater of the iron switches off, you can start ironing.

Note

The sole plate must be hot to prevent the steam from condensing on the sole plate and dripping onto the garment to be ironed.

- Use the top or bottom steam switch.
 - **Steaming at intervals:** Press the steam switch. Steam will be emitted while the switch is pressed.
 - **Continuous steaming:** Pull the latch for the steam switch toward the rear un-

til it locks in. Steam will escape continuously. To unlock, push the lock forward.

- ➔ Direct the first burst of steam at the start of the ironing process or after ironing breaks at a separate piece of cloth until the steam is emitted evenly.
- ➔ You can hold the iron in an upright position to apply steam to curtains, dresses, etc.

Dry ironing

ATTENTION

Even if you iron without steam, there must be water in the boiler.

- ➔ Adjust the temperature of the iron according to the garment you want to iron.

•	Synthetics
••	Wool, silk
•••	Cotton, linen

ATTENTION

Please observe the ironing and washing instructions in your garment.

- ➔ As soon as the indicator lamp of the heater of the iron switches off, you can start ironing.

Care and maintenance

Rinsing the steam boiler

Rinse the steam cleaner boiler at the latest after 10 boiler fillings.

- ➔ Disconnect the mains plug from the socket.
- ➔ Allow the steam cleaner to cool down.
- ➔ Empty the water reservoir.
- ➔ Remove the accessories from the accessory compartments.

Illustration **K**

- ➔ Open the maintenance lock. For this, place the open end of an extension pipe onto the maintenance lock, lock it into the guide and unscrew it.
- ➔ Fill the boiler with water and swing it strongly. This dissolves lime scaling residing on the boiler bottom.

Illustration **L**

- ➔ Completely empty the steam boiler to remove existing water.

Descaling the Steam Boiler

As limes cale builds up on the boiler walls, we recommend to de scale the boiler in the following intervals (RF = reservoir fillings):

Degree of hardness		° dH	mmol/l	TF
I	soft	0-7	0-1,3	100
II	medium	7-14	1,3-2,5	90
III	hard	14-21	2,5-3,8	75
IV	very hard	>21	>3,8	50

Note

The hardness of the tap water can be inquired at your water management office or the municipal utilities.

- ➔ Disconnect the mains plug from the socket.
- ➔ Allow the steam cleaner to cool down.
- ➔ Empty the water reservoir.
- ➔ Remove the accessories from the accessory compartments.

Illustration **K**

- ➔ Open the maintenance lock. For this, place the open end of an extension pipe onto the maintenance lock, lock it into the guide and unscrew it.

Illustration **L**

- ➔ Completely empty the steam boiler to remove existing water.
- ➔ Use KÄRCHER decalcifying agents for descaling. Please follow the dosing instructions on the packaging when preparing the descaler.
- ➔ Pour the descaling solution into the boiler and allow it to react for approximately 8 hours.
- ➔ Completely empty the descaling solution after 8 hours. A small amount of the solution will remain in the boiler. Therefore, you should rinse the boiler two to three times with cold water to remove any residues of the descaler.

Illustration **L**

- Completely empty the steam boiler to remove existing water.
- Allow the storage compartment for the mains cable to dry.
- Screw the maintenance lock in using the extension pipe.
- Fill the water reservoir
- The steam cleaner is ready to use.

Care of the Accessories

Note

The floor cleaning cloth and the cloth cover have been pre-washed and can be used immediately for working with the steam cleaner.

- You can wash dirty floorcloths and cloth covers in the washing machine at 60°C. Do not use a liquid softener as this would affect the ability of the cloths to pick up dirt. You may tumble dry the Terry cloths. The microfiber cloths are not suitable for the tumble.

Troubleshooting

Often, failures have simple causes and you can do the troubleshooting yourself using the following overview. If you are in doubt or if the failure is not listed here please contact the authorized customer service.

Long heating-up time

Steam boiler is decalcified

- Descale the steam boiler.

No steam

Indicator lamp - "water shortage" blinks red and signal sounds

No water in the water reservoir.

- Fill the water reservoir up to the "MAX" marking.

Indicator lamp "water shortage" glows red

No water in the steam boiler. Overheating protection of the pump was triggered.

- Turn off the appliance.
- Fill the water reservoir
- Turn on the appliance.

Water reservoir has not been inserted properly or is calcified.

- Remove the water reservoir and rinse it.
- Insert the water reservoir and press downwards until it arrests.

Steam lever cannot be pressed anymore

Steam switch is secured with the lock / child-proof lock.

- Move the selector switch for the steam volume to the front.

Steam iron "spits out" water!

- Set the thermostat to level ***.
- Rinse or decalcify the boiler of the steam cleaner.

After ironing breaks, water drops come out of the steam pressure iron

During longer breaks from ironing, the steam in the steam line can condense.

- Direct the first burst of steam at a separate piece of cloth.

High water output

Steam boiler is decalcified

- Descale the steam boiler.

Technical specifications

Power connection		
Voltage	220-240 V	1~50-60 Hz
Protection class	IPX4	
Protective class	I	
Performance data		
Heating output	2000 W	
Heating output steam iron	700 W	
Operating pressure max.	0,35 MPa	
Heating time	4 Minutes	
Steam volume		
Continuous steaming	50 g/min	
Steam push max.	110 g/min	
Filling quantity		
Water reservoir	0,8 l	
Boiler capacity	0,5 l	
Dimensions		
Weight (without accessories)	4,1 kg	
Length	350 mm	
Width	280 mm	
Height	270 mm	

Subject to technical modifications!

Customer Service

Australia

KÄRCHER Pty. Ltd.
40 Koornang Road
Scoresby, Victoria 3179
1800 675 714 (Free Call)
www.karcher.com.au

New Zealand

Karcher Ltd.
66 Allens Road
East Tamaki, Auckland

(09) 274-4603
www.karcher.co.nz

Special accessories

	Order number
Microfibre cloth kit for floor nozzle Comfort Plus	2.863-020
2 soft cloth kit made of high quality microfibre.	
Microfibre cloth set, soft cover	2.863-174
2 soft covers made of high quality microfibre.	
Terry-cloth covers	6.370-990
5 covers made of cotton	
Round brush kit	2.863-058
4 round brushes for the detail nozzle	
Round brush kit with brass bristles	2.863-061
Removal of especially stubborn dirt ideal for insensitive surfaces.	
Round brush with scraper	2.863-140
Round brush with two rows of heat-resistant bristles and a scraper. Not suitable for sensitive surfaces.	
Big round brush	2.863-022
Because of large cleaning surface it provides more application possibilities, especially for larger areas.	
Power nozzle and extension	2.884-282
For the cleaning of difficult to access areas (such as corners) with increased cleaning power.	
Turbo steam brush	2.863-159
For cleaning tasks where you would usually have to scrub.	
Textile care nozzle	4.130-390
For freshening up clothes and textiles.	
Wallpaper remover	2.863-062
To remove wallpaper and glue residue.	
Steam pressure iron	2.863-209
Non-stick ironing sole	2.860-142
Suitable for ironing sensitive materials.	
Active ironing board AB 1000	2.884-993
For excellent ironing results with substantial time-saving (only for 230 V).	



<http://www.kaercher.com/dealersearch>



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