

INSTRUCTION FOR USE





TUTTO STEAMY
BY ZEPTEK

TUTTOSTEAMY INDEX

1	OVERVIEW OF TUTTOSTEAMY - PWC-301	page 4	16	DISPOSAL INFORMATION	page 20
2	FUNCTIONS AND FEATURES	page 5	17	WARRANTY STATEMENT	page 20
3	CONTROL PANEL	page 6			
4	SAFETY FEATURES	page 6			
5	TECHNICAL DATA	page 6			
6	WARNINGS	page 7			
7	CLEANING - PRACTICAL ADVICE	page 8			
8	STEAM CLEANING - PRACTICAL ADVICE	page 9			
9	GETTING STARTED	page 10			
10	WATER RE-FILL	page 12			
11	USAGE OF ACCESSORIES	page 13			
12	IRONING	page 15			
13	CLEANING AND MAINTENANCE	page 17			
14	TROUBLESHOOTING	page 18			
15	USE OF ACCESSORIES	page 19			



1 - OVERVIEW OF TUTTOSTEAMY - PWC-301

- | | | | |
|-----------|------------------------------|-----------|--------------------------------|
| 1 | TUTTOSTEAMY body | 6 | Water level indicator light |
| 2 | Wheels | 7 | Steam pressure indicator light |
| 3 | Power cord | 8 | Pressure indicator |
| 4 | Main switch | 9 | Safety valve |
| 4B | Main switch light (orange) | 10 | Steam intensity regulator |
| 5 | Heating switch | 11 | Hose connection socket |
| 5B | Heating switch light (green) | 12 | Quick coupler plug |

LIST OF ACCESSORIES

- | | | | |
|-----------|----------------------|-----------|-------------------------|
| 29 | Domestic iron | 36 | Rectangular brush |
| 30 | Rubber mat | 37 | Brush coupling |
| 31 | Flex tube with plug | 38 | Small round brush D.30 |
| 32 | Extension tube | 39 | Inclined precision head |
| 33 | Triangular brush | 40 | Window wiper/suction |
| 34 | Wiper 22x22 cm | 41 | Hook for extension pipe |
| 35 | Floor wiper 44x32 cm | 42 | Screws for hook |

2 - FUNCTIONS AND FEATURES

1. Steam Cleaning & Disinfection

2. Steam Ironing

With the TUTTOSTEAMY professional iron, any fabric can be ironed (following the instructions on the labels) or clothes can be freshened up.

You can use TUTTOSTEAMY on different surfaces

LARGE SURFACES	SMALL SURFACES	UPHOLSTERY	GLASS SURFACES
<ul style="list-style-type: none">• Tiled floor, parquet, stone and linoleum floor.• Wax-treated tiled floor (for wax removal).• Tiles or tiled walls.• Roller shutters, guillotine windows.• Carpets.	<ul style="list-style-type: none">• Radiator interstices, joints between tiles, skirting boards.• Door or window frames.• Shutters.	<ul style="list-style-type: none">• Rugs and carpets.• Upholstered furniture (sofas, armchairs).	<ul style="list-style-type: none">• Windows, glass walls.• Glass doors.• Mirrors.

STEAM CLEANING: HEALTHY AND POWERFUL

Water, in the form of steam, is the most effective and environment-friendly way to clean and disinfect. It is the natural way to cleanse deeply, respecting the environment and avoiding modern detergents.

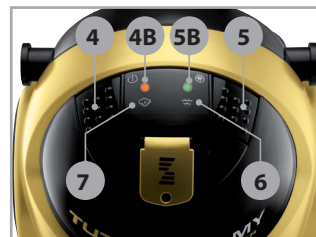
In the form of steam, water is used sparingly. Due to its very high temperature and considerable capacity, the steam produced by TUTTOSTEAMY provides for thorough cleaning, dissolving grease and dust particles that are usually difficult to remove.

The steam cleans and sanitizes while eliminating bacteria, mites, germs, and pathogenic agents, collects dust particles together and prevents the development of dust-related allergies.

Thanks to TUTTOSTEAMY, you can now take advantage of all this while doing your housework, as well as contributing to environmental protection and to your health.

3 - CONTROL PANEL

- 4 Main switch
- 4B Main switch light (orange)
- 5 Heating switch
- 5B Heating switch light (green)
- 6 Water level indicator light
- 7 Steam pressure indicator light




4 - SAFETY FEATURES

- Service pressure switch
- Service thermostat
- Safety thermostat
- Steam control on the waterproof handle
- Tamper-proof cap with pressure release valve
- Stainless steel boiler

5 - TECHNICAL DATA

DATA PLATE CHARACTERISTICS

 **WARNING!** Make sure the technical data on the data plate matches that of your electricity mains supply.

Technical characteristics





- Total power: 2350 W
- Boiler volume: 2.4 L
- Boiler capacity: 1.6 L
- Boiler draw rate: 1500 W
- Max. Steam pressure: 450 kPa (4.5 bar)
- Operating temperature: 148° C
- Steam pressure working range: 450 kPa (4.5 bar) - 100 kPa (1.0 bar)
- Steam output: 0-80g/min
- Voltage: 220-240 V
- Frequency: 50-60 Hz
- Protection factor: IPX4
- Temperature during transport and storage: 0÷40° C
- Working room temperature: 0÷40° C

Product code: PWC-301




- Net weight: 5.0 kg
- Gross weight: 9.5 kg (with all accessories)
- Dimensions: 390x390xH440mm

6 - WARNINGS

This Operation and Maintenance Manual uses the symbols indicated below, in order to draw your attention to important information.

	DANGER	Warning of possible serious or fatal injury.
	WARNING	Warning of possible minor injury or material damage.
	ATTENTION	Warning of possible damage or destruction of the device.
	IMPORTANT / NOTE	Additional information and helpful hints for the correct use of the device.

One of the following symbols will be used according to the nature of the danger:

	DANGER	Danger due to electrical current.
	WARNING	Danger due to hot steam.
	WARNING	Danger of scalding.

This appliance is in compliance with the latest European Standards and is a high quality product with an emphasis on customer safety. The applications of the appliance are fully described in the instruction manual.

The manual uses specifications to draw your attention to some details.



WARNING! For safety reasons, be careful.



NOTE! It contains additional information and useful advice for the appropriate use of the appliance.

1. This user's manual is an integral part of the appliance. Read all the instructions and safety notices contained in the present manual carefully, as they give important information on the use and maintenance of the machine. Keep the manual for future reference.
2. This appliance calls for the use of water and steam: follow all instructions contained in the present manual thoroughly.
3. After removing the packing, make sure the machine is intact, carefully inspecting the steam cleaner body and the accessories pack.
4. If you do not understand the information, do not use the appliance and refer to professionally qualified Zepter personnel.
5. Before connecting the appliance to the mains, make sure the data on the data plate match those of your electricity mains. The electrical data plate is located on the bottom of the appliance.
6. If your mains socket is not compatible with the machine plug, have the plug replaced with a suitable one by Zepter qualified personnel. They should also check that the mains socket is suitable for the amount of power required by the appliance.
7. The use of adaptors, multiple sockets and/or extensions is generally to be avoided; if you cannot do without them, make sure that only standard or multiple adaptors and extensions are used which conform to current safety regulations.
8. Do not use the appliance if any damage is visible on the power cord or the plug. In case of malfunction, switch off without trying to make repairs. For any repairs refer only to your Zepter Repair Centre.
9. Should the appliance fall or overturn, switch off immediately and disconnect from the mains. Wait a second, put the device back into its working position and after a few more seconds turn it on again. Never turn the machine over when there is water in the tank: the water could get into electrical parts.
10. In case of emergency disconnect the device from the mains.
11. This appliance can only be assigned to the functions it has been designed for, i.e. house cleaning. The maker cannot be held responsible for any damage deriving from improper, incorrect or unreasonable use.

12. Do not use the appliance in the presence of explosives, highly flammable materials, gas or naked flames.
13. This appliance can be used by children aged from 8 years and over and 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 must not play with the appliance.
 - Cleaning and user maintenance must not be carried out by children without supervision.
14. Do not use accessories which are not provided by the maker, as they could cause serious danger.
15. Only use the appliance in its horizontal position, with all wheels resting on the floor.
16. The power cord must be completely unwound before use. Do not damage the cord by squashing it, stepping on it, pulling it, knotting it or by touching it with hot or sharp objects.
17. Disconnect from the mains when the appliance is not in use.
18. Be very careful not to come into contact with the hot surface of the appliance or with the steam during use. Never empty the boiler when the water inside is still hot.
19. Never aim the jet of steam at persons or animals, electrical installations, materials containing asbestos, or toxic and hazardous materials.
20. Steam must not be directed towards equipment containing electrical components, such as the interior of an oven.
21. Do not use steam to clean the appliance itself when it is working, or to clean clothes or shoes when they are being worn. Never have wet hands or feet wet when the appliance is connected and you are using it.
22. Stop steam delivery when replacing accessories. Disconnect the appliance when not in use and before filling the boiler and replacing the steam tube. Never touch the steam jet with your hands.
23. Never pull the power cord to unplug the machine from the mains socket.
24. Do not expose the machine to severe weather elements, such as: rain, hail, snow, wind, etc... Never put the appliance into any type of liquid.
25. Use the appliance with the utmost care when children are nearby.
26. Do not use the power cord to lift the appliance or to drag it about while you are cleaning!
27. If you decide to no longer use the appliance, we recommend making it safe by cutting the power cord, after unplugging it from the mains! We also recommend not treating it as ordinary rubbish, but to deliver it into the hands of personnel qualified to collect such material. In this way it will be properly disposed of, but most of all it will be possible to recycle components, and reuse them to make other objects, safeguarding the environment, which belongs to all of us. Never cover the equipment; it could overheat.

7 - CLEANING - PRACTICAL ADVICE



WARNING!

- Always ensure that the use of a steam cleaner is suitable for the material or surface to be cleaned
- Follow the manufacturer's instructions as regards the cleaning of material. If there is no information available, always carry out a test on a less visible part of the material. In the event of damage, do not use the steam cleaner.
- Always apply a cotton cloth to the brushes to avoid scratches.
- Always work from the top downwards on vertical surfaces. Place a cloth under the surface to be cleaned to collect dirt.
- Use the extension tubes only when necessary.

- Spray steam on small surfaces each time. Once the dirt has dissolved, it is much easier to remove it.
- For more stubborn dirt, treat the surfaces directly with the steam jet.
- To clean stains from upholstery or from carpets and rugs, spray the steam onto the area to be cleaned and then go over lightly with the triangular brush, without pressing down. Leave the surface to dry, and then check if the stain has disappeared. Repeat if necessary.
- For delicate surfaces such as wood, spray on a little steam and leave to dry.
- Carpets must first be cleaned with the vacuum cleaner, and then with the steam cleaner.



NOTE:

- The steam jet can't remove lime scale. To get rid of this, use a descaler.

8 - STEAM CLEANING - PRACTICAL ADVICE

WARNING!

Furniture surfaces can be cleaned with the steam cleaner in keeping with the following conditions:

- Do not clean furniture surfaces with the direct steam jet.

- Always use a soft, absorbent cloth.
- Apply little steam pressure.
- Do not apply pressure when cleaning.

WORKING WITH STEAM CLEANING

NOTE:

- At the start of either cleaning or ironing, or after a long period of inactivity, it is recommended that you spray some steam on a separate cloth to eliminate any possible water residues from the steam tube.
- For effective cleaning, it is the steam intensity, and not the pressure applied to the accessory, that is essential.

- Adjust the steam intensity with the steam regulator (10). Press the button on the handle of the steam nozzle to release the steam.
- Direct the steam jet towards the surface to be cleaned. Clean the dirty surface evenly with the floor-polisher. For more stubborn dirt, rub a little without pressing on the brush.
- Collect the dissolved dirt with a cloth.

RECOMMENDED STEAM INTENSITY	LEVEL OF DIRT STEAM INTENSITY
Very light dirt	1-2/6
Light dirt	3-4/6
Stubborn dirt	5-6/6

TUTTOSTEAMY IS AN EFFECTIVE REMEDY AGAINST MITES

Mites are parasites invisible to the naked eye, responsible for bothersome allergies. They feed on diverse organic remnants, and for this reason their ideal habitat is amidst the folds of mattresses, blankets, rugs and carpets. Mites live in large colonies, especially in springtime. Just imagine that in one gram of dust, you can find up to 15,000 mites!



9 - GETTING STARTED

ATTENTION! For first time use, the following operation is recommended.

WARNING! Make sure the power cord is not plugged in before you start.

ATTENTION! Lay TUTTOSTEAMY on a flat and steady surface.

9.1 FILLING WITH WATER

ATTENTION! Fill TUTTOSTEAMY with filtered water (from ZEPTEK water filtration systems) or with tap water with a low mineral content (soft water).

Do not put any type of detergent or chemical substance into the boiler.

- Unscrew the safety valve (9) anti-clockwise (picture A).
- Pour in a suitable quantity of water (min. 0.5 l – max. 1.6 l). Use a funnel for higher precision (picture B).
- Screw safety valve back – clockwise. Ensure that safety valve is properly closed/tight.

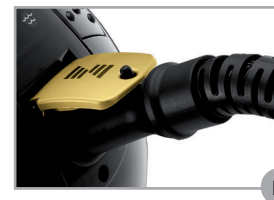


NOTE: TUTTOSTEAMY is equipped with a safety valve that prevents the valve from opening as long as steam pressure is high. Current steam pressure can be monitored by looking at the steam pressure indicator (8).

NOTE: When water level is too low, the orange indicator light comes on (6).

9.2 CONNECTING OR REMOVING THE FLEX TUBE (31)

- Lift the socket cover
- Insert flex tube into the socket (11) (picture C). The pin has to be turned upwards and inserted into the socket cover opening (picture D).



- Release the socket cover.
- To remove the flex tube observe the following steps:
- Lift the socket cover above the safety pin.
 - Gently pull the flex tube out of the socket.
 - Release the socket cover.

ATTENTION! Ensure that the safety pin is correctly attached by pulling it lightly.

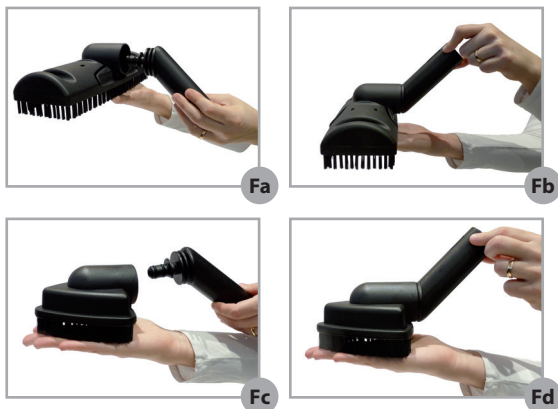
9.3 CONNECTING THE ACCESSORIES

In order to use the device correctly and get the requested results, it will be necessary to insert the proper accessories onto the extension tube (32).



ATTENTION! If the appliance is being used for the first time, apply the hook (41) onto the brush coupling (37). For more information, please refer to chapter 11 "Usage of accessories". Put the hook in the correct position (picture E) and secure it with the screws (42). Ensure the hook is fixed properly and cannot be lost during use.

WARNING! The accessories heat up during use. Be careful when replacing or removing the accessories.



To connect the rectangular (36) or triangular (33) brush, the brush coupling (37) needs to be attached (pictures Fa - Fd).

NOTE: For the connection and usage of individual accessories, please refer to chapter 11 "Usage of accessories".

9.4 CONNECTING TUTTOSTEAMY

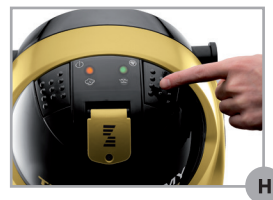
WARNING! Before TUTTOSTEAMY is plugged into the mains, verify the following:

- Water is filled (min 0.5 l – max. 1.6 l)
- Flex tube (31) is connected to the device
- Correct accessory is applied



Now, TUTTOSTEAMY can be plugged into the mains and start to be used.

1. Press the main switch (4), orange light comes on (4B) (picture G).
2. Press heating switch (5) and heating begins. Green indicator (5B) comes on when heating process is finished (picture I).



Parallel pressure indicator (8) starts to show current steam pressure.

3. When green heating indicator (5B) is on, steam can be released.

NOTE: TUTTOSTEAMY is equipped with a safety valve that prevents the valve from opening as long as steam pressure is high. Current steam pressure can be monitored by looking at the steam pressure indicator (8).

NOTE: When water level is too low, the orange indicator light comes on (6). To continue the steam cleaning process, follow chapter 10 instructions "Water Re-fill"

ATTENTION: Do not lift up the device by flex tube when it is in use. Tuttosteamy must be on steady and flat surface with all wheels during use.

9.5 DISCONNECTING TUTTOSTEAMY

When the steam cleaning job is done and/or an accessory needs to be changed, the device has to be disconnected.

1. Turn the heating switch (5) off.
2. Turn the main switch (4) off.
3. Remove the power cord (3) from the mains.

NOTE: Steam intensity regulator (10) adjustable positions: on position 1, steam quantity is minimum, whereas in position 6 it is maximum (picture I). Do not use position one for more than 5 minutes.




10 - WATER RE-FILL

If during steam cleaning the orange water level indicator light (6) comes ON, the water level is too low and a re-fill is necessary.

In this case

1. Disconnect TUTTOSTEAMY following the instructions in point 5 of chapter 9 "Disconnecting TUTTOSTEAMY".
2. Turn the steam intensity regulator knob (10) to position 0.
3. Let the device cool. Current steam pressure is shown on pressure indicator (8). As soon as device reaches again normal pressure again, safety valve (9) can be opened (picture J).



 **NOTE:** TUTTOSTEAMY is equipped with a safety valve that prevents the valve from opening as long as steam pressure is high.

4. Unscrew the safety valve (9) anti-clockwise
5. Pour a suitable quantity of water (min. 0.5 l – max. 1.6 l). Use a funnel for higher precision.
6. Screw safety valve back – clockwise. Ensure that safety valve is properly closed/tight.
7. Press the main switch (4), orange light comes on (4B)
8. Press heating switch (5) and heating begins. Green indicator light (5B) comes on when heating process is finished. Parallel pressure indicator (8) starts to show current steam pressure.
9. When green heating indicator (5B) is on, steam can be released.
10. TUTTOSTEAMY is now fully ready and can be used again.

11 - USAGE OF ACCESSORIES



CAUTION!

Every time an accessory is changed or replaced, the main device has to be disconnected.

The accessories heat up during use. Be careful when replacing or removing them. Do not work with wet feet or hands.

11.1 EXTENSION TUBE (32)

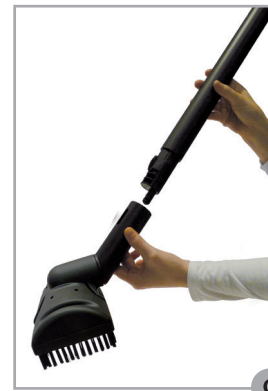
Each accessory can be connected directly to flex tube (31) (picture K) or to extension tube (32) (picture L).



11.2 TRIANGULAR BRUSH (33) AND RECTANGULAR BRUSH (36)

To use the triangular or rectangular brushes, the brush coupling needs to be attached (37)


1. Keep the brush coupling (37) oriented downwards and inserted it into brush (pictures M; O)
2. Place the coupling (37) in a working position while rotating upwards (pictures N; Q)
3. Connect extension tube (32) or nozzle from flex tube (31) to brush coupling. Press the spring button and insert end of extension tube or nozzle into brush coupling until the spring bottom snaps into its correct position.



REMOVING BRUSHES

1. Push the spring bottom on the flex tube nozzle (31) or extension tube (32) and pull it out of the brush coupling (37)
2. Direct brush coupling (37) downwards and remove the brush from brush coupling.

APPLYING PROTECTIVE CLOTHS

 **NOTE:** Cotton cloths help protect the surfaces to be cleaned from scratches. Dirty cloths can be machine washed.



WARNING!

Cotton cloths become hot during use.
Cloths can be changed only after device has been disconnected.

RECTANGULAR BRUSH (36) – FLOOR WIPER (44X32 CM) (35)

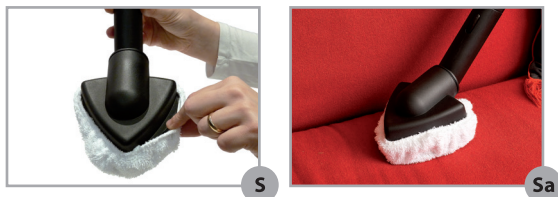
1. Place the protective cloth on a flat surface
2. Put the brush (36) in the centre of the cotton cloth (35).
3. Press the right clamp and insert cloth under the holder. (pictures R; Ra)
4. Release the clamp.
5. Repeat same procedure for left side.




TRIANGULAR BRUSH (33) - WIPER (22X22CM) (34)

This cotton cloth is specially devised for the triangular brush (33).

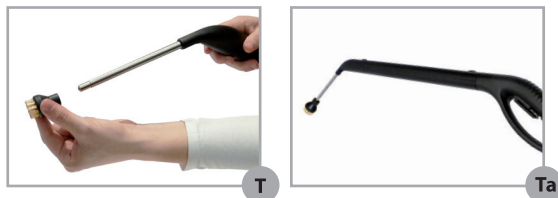
1. Place the triangular brush (33) on the cloth (34).
2. Wrap the cloth around the brush. (picture S; Sa)



11.3 SMALL ROUND BRUSH (38)


 **NOTE:** use the small brush only with inclined precision head (39).

1. Attach the small round brush (38) to the end of the inclined precision head (39). (pictures T; Ta)
2. Connect the precision head (39) to the extension tube (32) or directly to the flex tube nozzle (31)
3. Press the spring button and insert end of extension tube or nozzle into inclined precision head (39) until the spring bottom snaps into its correct position.




11.4 WINDOW WIPER (40)

The window wiper is for easy cleaning of glass and other smooth surfaces

 **WARNING!** When the outside temperature is around freezing point, the glass of the window should be quickly sprayed with steam at a distance of 10 -20 cm. Then spray the steam on the entire surface of the glass to compensate the sudden change in temperature and to avoid pressure on the glass surface. Sudden changes in temperature between the glass of the window and steam may cause the glass to break.

1. Connect extension tube (32) or nozzle from flex tube (31) to window wiper (40). Press the spring button and insert end of extension tube or nozzle into window wiper until the spring bottom snaps into its correct position (pictures U; Ua)
2. Spray the steam onto window from top to bottom (Picture Ua) by placing the regulator to position 6.
3. Remove the dirt with window wiper (40).
4. After each application, clean the blade of the window wiper with a clean cloth. Only by cleaning and applying the correct pressure to the blade is it possible to clean the window without smudges.



 **NOTE:** Very dirty windows must first be cleaned with the triangular brush (33) or rectangular brush (36) with the cloths (34/35).

12 - IRONING

- 1 Iron body
- 2 Steam locking button
- 3 Iron temperature regulation dial
- 4 LED temperature indicators
- 5 Steam push button
- 6 Iron status LED light
- 7 Iron power cable with plug
- 8 Ceramic soleplate
- 9 Rubber mat



PART	FUNCTION
Rubber mat	Insulated protection to rest the iron on
Steam switch (Pressure key)	Steam release during ironing. (Push- button with locking function)
Iron status LED light (red)	Shows when the iron is ready for use
Iron temperature regulation DIAL	For the adjustment to the required ironing temperature
Iron steam cable with plug	For connecting to the steam cleaner
Non-stick ceramic coated soleplate	Easier and smoother movements on the fabric surface

Advantages of non-stick ceramic coated soleplate

- Ceramic does not stick to synthetics or fabric blended with spandex (follow recommended temperatures)
- Ceramic does not create static electricity, so it helps keep synthetics from clinging.
- Ceramic is a good conductor of heat and this helps to distribute it evenly across the surface it covers

TUTTOSTEAMY IS AN EFFECTIVE REMEDY AGAINST MITES



CAUTION!

- Never use with wet hands or feet.
- Always remove the steam cleaner plug from the socket before connecting the iron.
- The steam tube should never come into contact with the sole plate of the iron or any sharp objects or corners. Only place the iron on the specially-designed base.
- Never leave the iron unattended while connected to the appliance.

SUITS



SHIRTS



PULLOVERS

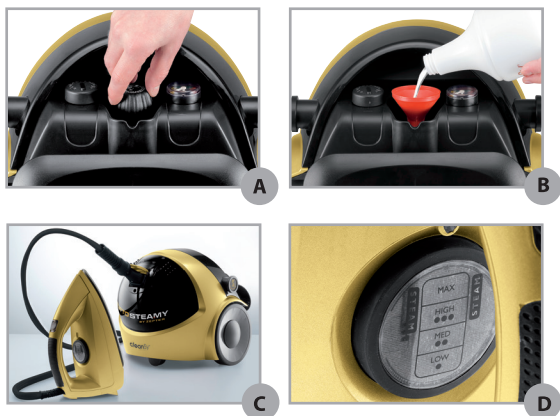


NOTE: Ceramic soleplates can pick up colour from natural fibres and will become darker over time. This will not affect the functionality of the iron.

CONNECTING THE IRON

Pour the water into the boiler (*see point 1 of chapter 9 "Filling with water"*). (Pictures A + B).

- a) Lift the socket cover (11), ensure that the pin is turned upwards and insert it into the socket cover opening. Plug the iron into the socket. Release the socket cover. (picture C).
- b) Connect the power cable to the power supply, turn on the main switch (4) and the heating switch (5).
- c) Set the desired temperature with the iron temperature regulator (3) (picture D). Set the steam intensity with the steam regulator (10) on the machine to position 3. When the green light comes on (7), it means that the iron is ready for use.



SETTING THE TEMPERATURE

Set the required ironing temperature by turning regulator dial (3), corresponding power LED is switched ON.

Type of fabric	Temperature setting
Synthetic fabric (e.g. acrylic, viscose, polyamide and silk)	●
Wool	●●
Light cotton	●●●
Linen/ cotton	●●●●

ATTENTION!

Steam ironing is only possible at a temperature higher than ●●.

Note: The steam regulator (10) on the main body should be set to position 3.

WARM UP (energy saving function)

Iron status LED light is flashing when the iron is warming up. When required temperature is reached; the red LED diode lights up.

STANDBY (energy saving function)

If the iron is not in use for 30 seconds in horizontal position or 15 minutes in

vertical position, it will automatically go into standby. The iron status LED light and power LED light will flash. To re-activate the iron, just start ironing again.

IRONING WITH THE STEAM IRON

CAUTION!

Follow the ironing instructions are for the laundry or clothes to be ironed. Direct the first steam jet onto a separate cloth. While ironing, only press the steam button at a suitable distance. Let the iron slide lightly over the laundry. No excessive pressure is required. Always iron on an ironing surface that is permeable to steam and heat-resistant. Select the ironing temperature according to the type of material. Follow the instructions on the garment labels. Always iron completely dry laundry to prevent further creases from forming. Iron delicate clothes inside out.

BEFORE STARTING TO IRON

Separate the laundry according to the types of material while checking for any repairs to be made. Also check that all of the laundry is clean, without any stains.



- Ironing at a maximum iron temperature of 200 °C
- Dampen the material



- Ironing at a maximum iron temperature of 150 °C
- Put a damp cloth between the iron and the garment



- Ironing at a maximum iron temperature of 100 °C
- Put a damp cloth between the iron and the garment



- Textiles are not to be ironed

FRESHENING UP CLOTHES



Adjust the required temperature with the temperature regulator (3) of the iron. Set the steam intensity regulator (10) on the main body to 3. Spray steam onto the garment hung at a distance of about 20 cm. For delicate materials, it is recommended that you place a clean cotton cloth over the garment before steam spraying (Picture E).

13 - CLEANING AND MAINTENANCE



NOTE: All maintenance jobs must be carried out only when the appliance is cold and unplugged.



CAUTION!

- Before carrying out any maintenance or cleaning, remove the plug from the socket.
- Do not empty the boiler if there is still hot water inside.
- To prevent the accumulation of limescale, descaling is recommended as follows:
Soft water - every 75 fills
Hard water - every 50 fills
Very hard water - every 30 fills
- When long inactivity is expected, it is recommended that you empty the water out of the boiler.
- Always leave both the equipment and the iron to cool before putting them away.
- Always follow the instructions and keep your appliance in good working condition.
- If the appliance is lent to other people, always supply the instruction manual with it.

CLEANING

- Clean the outside of the appliance with a damp cloth. Avoid using solvents or detergents.
- Never use solvents as they could damage the plastic areas of the appliance.
- Clean the iron sole plate when still warm using specific products and a dry cloth.
- Clean the accessories using only water.
- Leave the cleaned brushes to dry with their bristles facing upwards to prevent warping.

DESCALING THE BOILER (USING THE DESCALER)

Special descaler - STOP-CALC can be purchased separately under item code PWC-300-57).

Please contact ZEPTEK sales personal to order STOP-CALC.

The descaler prevents limescale from forming on the components of the appliance and in the pipes which come into contact with steam.



ATTENTION!

If STOP-CALC PWC-300-57 is used, follow next recommendations.

Do not swallow. Do not mix with other substances. If the product comes into contact with the eyes or face, wash with plenty of water. Store in its original container, keeping it tightly closed.

Keep out of the reach of children. The appliance cannot be used as long as the liquid is inside the boiler.

Classification	Hardness in mg/L	Hardness in dGh/°dH
Soft	0-60	0.3-3.00
Moderately hard	61-120	3.72-6.75
Hard	121-180	6.78-10.08
Very Hard	≥ 181	≥ 10.14

1dGH=10mg/L CaO (Calcium oxide) = 17.848 ppm

Recommended descaling frequency:

Soft water - every 75 fills

Hard water - every 50 fills

Very hard water - every 30 fills

- To find out the water hardness in your area, contact your municipal authorities or water utility company
- 1) Pour about 1 litre of hot water into the appliance
- 2) Pour the contents of HALF the bag provided and allow the solution to work for about 8 hours.
- 3) Do not close the cap.
- 4) Rinse the boiler twice or 3 times after descaling to remove any residues.
To empty the boiler, turn the device upside down and let the water drain out.
- The contents of the bag provided is enough for two descaling operations.
- 5) It is recommended to use only Zepter descaler.
- To ensure the effective and long life of the appliance, the boiler is best descaled according to the following table of dGH-degrees of general hardness.

14 - TROUBLESHOOTING



DANGER!

- Repairs must only be performed by a Zepter Service Centre and in accordance with national and local safety regulations. Unauthorised repairs could cause injury or machine damage. The manufacturer cannot be held responsible for unauthorised repair work.



NOTE: Despite proper use of the appliance, problems may occur. The following table shows some of the possible problems and their corresponding solutions. Should our advice not assist, please contact your local Authorized Service Centre.

ISSUE	CAUSE	SOLUTION
The flow of steam does not come out regularly and is accompanied by water spray.	The boiler has been filled with too much water.	Unscrew the safety valve, turn the device up side down and drain the excess water. Be careful not to overfill the appliance (max 1.6 litres).
The steam cleaner is ready for use but no steam is released.	The steam plug has not been correctly attached.	Check the plug has been correctly inserted into the steam socket.
	The steam intensity regulator is in its closed position (0).	Turn the steam intensity regulator to the open position 1-6.
	The accessory is clogged.	Check the accessories.
An accessory becomes detached during use.	The accessory has not been properly connected.	Connect the accessory properly.

15 - USE OF ACCESSORIES

	 31	 36	 33	 40	 39	 32	 38	 34	 35
PARQUET	✓	✓				✓		✓	✓
WOOD	✓	✓				✓		✓	✓
LINOLEUM	✓	✓				✓		✓	✓
MARBLE/ STONE	✓	✓				✓		✓	✓
CERAMIC	✓	✓				✓		✓	✓
SKIRTING BOARDS	✓	✓			✓	✓	✓		
CRACKS	✓	✓			✓	✓	✓		
CREVICES	✓	✓			✓	✓	✓		
SHUTTERS	✓	✓			✓	✓	✓		
RUGS	✓		✓			✓		✓	✓
UPHOLSTERY	✓		✓			✓			
COUCHES	✓		✓			✓			
WINDOWS	✓			✓		✓			
DELICATE FURNITURE/ LACQUERED SURFACES	✓		✓			✓		✓	✓
PLASTIC COATED	✓		✓			✓		✓	✓

ACCESSORIES

29 Domestic iron

30 Rubber mat

31 Flex tube with plug

32 Extension tube

33 Triangular brush

34 Towel wipe 22x22 cm

35 Floor wiper 44x32 cm

36 Rectangular brush

37 Brush coupling

38 Small round brush D.30

39 Inclined precision head

40 Window wiper/suction

41 Hook for extension pipe

42 Screws for hook

16 - DISPOSAL INFORMATION

At the end of its lifecycle, we recommend making the machine safe by cutting off the power cord. Do so only after unplugging it from the mains!

In accordance with art. 13 of Legislative Decree no. 151 dated 25 July 2005, the implementation of European Directives 2002/95/EC, 2002/96/EC and 2003/108/EC on the reduced use of hazardous substances in electrical and electronic equipment, and their disposal, the barred bin symbol means that at the end of its useful life the product must be disposed of separately from

ordinary waste. At the end of its useful life, therefore, the user must dispose of the appliance at the appropriate differentiated waste collection centres for electronic and electro-technical waste, or alternatively return it to the retailer to dispose of appropriately upon purchasing a new equivalent appliance, under the one-for-one rule.



17 - WARRANTY STATEMENT

This appliance can only be assigned to the functions it has been designed for, i.e. house cleaning and air enhancement. The maker cannot be held responsible for any damage deriving from improper, incorrect or unreasonable use.

All our appliances have undergone strict inspection tests and are guaranteed against manufacturing defects. The guarantee starts from the date of purchase. The date of purchase is the date shown on the invoice issued by the dealer upon the delivery of the appliance. **The warranty period is applicable in accordance with local national law and regulations in force.**

The manufacturer undertakes to repair or replace cost-free within the guarantee period those parts that prove to have manufacturing defects. Any defects that are not clearly attributable to either the material or the manufacturing process will be examined at one of our Technical Service Centres or at our headquarters and charged for accordingly.

The Warranty is only valid if:

1. The machine shows material or product defects.
2. No signs of damage by the customer or original pieces fitted by other people are found.
3. Original accessories have been used.
4. The machine has not been overloaded or damaged.
5. The device is regularly cleaned and maintained according to the manufacturer's instructions (chapter 13 - Cleaning and maintenance)

The Warranty does not include:

1. Parts subject to normal wear and tear.
2. Damage caused by transport, inappropriate use, negligence, incorrect installation and use, non-conformity with the warnings listed in the machine catalogue.
3. Consumables.

This guarantee does not affect the consumer's statutory rights under current applicable national legislation, nor does it affect the consumer's rights in relation to the retailer arising from the sales/purchase agreement.

In the absence of applicable national legislation, this guarantee will be the consumer's sole and exclusive legal remedy, and the manufacturer shall not be liable for any incidental or consequential damage due to the breach of any express or implied guarantee of this product. The liability of the manufacturer is limited to, and shall not exceed, the original purchase price of the product paid by the consumer.

This guarantee covers no damage to the product resulting from abuse or misuse of the product, inappropriate packaging, accidents, maintenance and repairs carried out by unauthorised centres.

If, after the purchase of the product, its label with the serial number has been removed or is not recognisable, the manufacturer reserves the right to refuse the guarantee service.