

OVER 30 YEARS WORLDWIDE



THE LUXURY OF PURE NATURE

STEAM CLEANING SYSTEM



HYLA STEAM CLEANING SYSTEM
OWNER'S MANUAL



HYLA STEAM CLEANING SYSTEM

The system is for household use only.

Applications (see pictures on page 18/19):

- Cleaning of hard floors
- Cleaning carpets and upholstery
- Cleaning windows and mirrors
- Cleaning and sanitizing all surfaces in bathroom and kitchen
- Cleaning cars and car rims
- Cleaning outdoor furniture

SPECIFICATIONS:

Power supply	220–240 V, 50-60 Hz
Max. total power	2850 W
Max. boiler power	2000 W
Max. iron power	850 W
Boiler capacity	2,2 l
Refilling tank capacity	2 l
Maximum pressure	7 bar
Weight	6,5 kg
Steam control	Electronic
Size	410 x 297 x 250 mm
Corps	100% AISI 304 INOX – Stainless steel (warranty against rust)

IMPORTANT SAFETY INSTRUCTIONS

Strict compliance with the instructions and maintenance recommendations is necessary for safe use of the appliance. Improper use or non-compliance with the operation instructions will void the warranty.

Unpacking the appliance

Once you have removed the appliance from the package, check it for any obvious damage. If you have any doubts, do not use the appliance and contact your service centre immediately.

Please retain the packaging as the appliance is only accepted for repairs in its original packaging.

WARNINGS:

- Prior to using the appliance carefully read this Owner's Manual.

- The appliance must be used for intended purposes only.
- Any use of the appliance other than specified in this Owner's Manual will void the warranty.
- The power supply to which this appliance will be connected must meet the valid safety standards.
- Do not use the appliance in extreme temperatures. The ambient temperature should range between +5 °C and +40 °C (40 °F and 105 °F).
- Before connecting the appliance to the power supply, make sure that the cord is safe and the electricity grounded. Power consumption of the appliance is indicated on the bottom of the appliance.
- Do not leave the appliance unattended. Even for brief breaks unplug the appliance.
- Before starting any kind of work on the appliance, unplug the appliance.
- Do not unplug by pulling the cord out of the appliance.
- Protect the power cord from twisting, damage or passing over sharp edges. Keep it away from heat sources.
- Do not use the appliance if the power cord or the appliance are damaged.
- Do not use an extension cord without a control sign. Never use cable reels.
- For changing the power cord, please contact an authorised service centre.
- The appliance is equipped with a thermal switch protection that can be activated or changed only by an authorised service centre.
- If the appliance is damaged or it does not function properly, turn it off immediately. Avoid any interventions.
- For any kind of repairs, contact an authorised service centre.
- If the power cord of the appliance is damaged, it has to be replaced immediately by the manufacturer or an authorised service centre.
- Never use the appliance with wet hands or feet.
- Do not use the appliance within walking distance of sinks, tubs, showers or water reservoirs.
- Do not immerse the appliance, its cord, or plug in water or other liquids.
- The appliance must not be used in case of danger of explosion.
- Do not use the appliance within walking distance of toxic substances.
- Do not use the appliance on heat-sensitive surfaces or objects.
- Do not expose the appliance to the impact of weather conditions.
- Do not place the appliance near working heaters, electric heaters or near heat sources.
- Electric appliances such as TVs, radios, lamps, etc. should not be cleaned with steam, even when they are not connected to electricity network.
- Do not use excessive force or sharp objects to press the button.
- Always place the appliance on stable ground.
- If the appliance is dropped from height and/or damaged, do not use it. Contact an authorised service centre immediately.
- In case of damage turn off the appliance and never attempt to repair it by yourself. Contact authorised service centre immediately.
- Only genuine parts should be used for repairs.
- Always keep the appliance in horizontal position.
- Do not direct the steam jet in or towards electrical appliances.
- Before cleaning the appliance always pull out the plug from the power supply.

- Always wait for the appliance to cool down before storing.
- Empty the boiler if the appliance is not used more than three weeks.
- This appliance is available with several safety systems that can be replaced only by an authorised service centre.
- Never direct the steam jet at people or animals.
- Never place your hand in front of the steam jet.
- Never pour cleaning solutions or other additives in the boiler tank for steam generation. Use only tap water.
- This appliance is not suitable for use by persons (including children) with reduced physical, sensory or mental abilities, or who have no experience or knowledge of the use of the appliance.
- Children must never play with the appliance.
- This machine cannot be used for more than 3 hours continuously.
- Do not use for space heating purposes.

SAVE THESE INSTRUCTIONS.

PROTECTIVE DEVICES

- Overpressure valve
- Protection class IP 24
- Electronic control of the heating power
- Electronic control of the water level in the boiler
- Electronic control of the water level in the refilling tank
- Thermostat with automatic recharge
- Thermostat "One-shot"



DISPOSAL AND RECYCLING

The materials used in the production of the appliance must be properly discarded. Please contact the authorised service centre or your local public authorities for instructions about processing and recycling the appliance or any parts.

According to Art. 13 of the Law enforcement No. 151 of July 25, 2005 Implementation of Directives 2002/95/EU, 2002/96/EU and 2003/108/EU for reduction of the use of hazardous substances in electrical and electronic equipment and removal of waste.

Crossed bin symbol on the appliance means that at the end of its use, the product should be removed separately from the other waste.

The appliance that will no longer be used must be handed over to centres suitable for separate collection of electrical and electronic waste, or return it to the seller if buying a new HYLA appliance of this type.

Proper separation of parts that undergo recycling, preparation and disposal as waste, which does not harm the environment, helps to avoid possible negative environmental impacts and health issues. It also favours the reuse of materials used in the production of the appliance.

**DECLARATION OF
CONFORMITY**

Manufacturer: HYLA d.o.o.
Brnčičeva ulica 47
1231 LJUBLJANA-ČRNUČE
SLOVENIA

HYLA declares on its own responsibility that the appliance device referred to in this declaration of conformity complies with the following safety requirements laid down in the Directives for the CE marking:

ELECTRICAL SAFETY AND EMC

CEI EN 60335-1 + A13, CEI EN 60335-2.2 EM + A2, CEI EN 60335-2-54

AND MEETS THE NEXT HARMONISED STANDARDS:

EN 55014-1, EN 55014-2 + A1 + ISI + A2, EN-60233 EMF, EN 61000-4-2,
EN-61000-3.2, EN 61000-4-5, EN-61000 3.3, EN 61000-4.2,
EN 61000-4.4 + EC, EN 61000-4.5, EN 61000-4.6, EN 61000-4.1 1,
EN 61000-6.1, EN 61000-6.3

Ljubljana, 01. 06. 2019

HYLA d.o.o.:

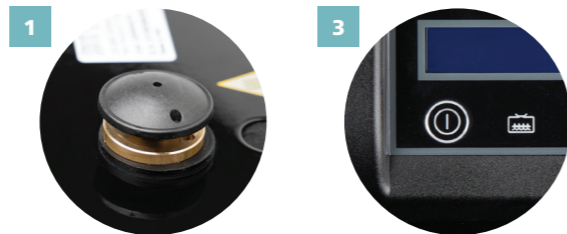
Janez Pogačar

In case the product has been modified without manufacturer's agreement, this declaration becomes null and void, and the Warranty expires.



DESCRIPTION OF THE APPLIANCE

1. Boiler drain cap
2. Water tank
3. Display panel with on/off switch
4. Display
5. Power cord winder
6. Steam outlet connection
7. Water tank cap
8. Please see detailed explanation on page 15.



PREPARATION FOR USE

FILLING WITH WATER

Before connecting the appliance to power supply make sure that the boiler cap (1) is fully tightened.

Fill the tank (2) with 2 filling bottles of tap water.

Press the on/off switch (3).

The appliance will now pump the water into the boiler.

The appliance is equipped with a warning sound signal that indicates when cold water must be poured into the tank (2). Water level: when water level is low, H₂O sign will appear on the display (4).

In case of low water level, steam output is interrupted so that the boiler under pressure is off and not idle.

To add water, remove tank cap (7) and fill up the tank (2) using the plastic bottle up to the indicated level.

Never pour detergents, anti-scale additives, essences or distilled water into the tank (2)! Doing so will result in serious damage to the water circulation system and the heating element.





INSERTING THE STEAM HOSE

Lift the protective cover of the contact outlet (6). Now you can insert the plug of the steam hose into the outlet.

To remove the steam hose, lift the protective cover of the contact outlet (6) and pull out the hose.

CONNECTION OF ACCESSORIES

First, turn the locking ring on hose or pipe in counter clockwise direction to its limit, then insert the appropriate accessory into hose or pipe and rotate the locking ring in clockwise direction until you hear a click.

To remove the accessories, rotate the locking ring in counter clockwise direction and pull out the accessory.

DISPLAY AND INITIAL OPERATION

Display

Display panel with on/off switch

Turn on the appliance by pressing the on/off switch (3). The appliance will now pump water into the boiler.

The appliance needs about 3–5 minutes to convert the water into dry steam. The display will indicate when water reaches the operating temperature (170°C) and pressure (7 bar). The appliance is now ready to use.

Activation of cleaning with hot water (A). You can choose the steam level by pressing button (B).
NO STEAM, STEAM1, STEAM2, STEAM3

Initial operation

The appliance must be filled with water.

Now activate the on/off switch (3). Boiler sign will appear on the display, indicating the appliance is ready for use (4).

Connect the steam hose.

The appliance has a three-tier steam control.

You can regulate the steam level by pressing button (B).
NO STEAM, STEAM1, STEAM2, STEAM3.

You can activate and deactivate the steam jet by pressing button (C).

Your appliance except dry steam function also has hot water under high pressure function. To activate this function, press and hold button (A). Use the hot water function with



STEAM2 or STEAM3 steam position.

Hot water function helps to remove dissolved impurities. Especially the guide rails of showers and overflow of sinks and basins. This function is also applicable for cleaning garden furniture, etc.

Note that this function is only intended for short-time work.

The hoses leading into the unit and the steam hose are cold; therefore, you need to release the condensation from the hoses by releasing steam at full power for 10 seconds. Please wait until the temperature reaches again about 170 °C (340 °F).

After you have finished the cleaning, switch off the appliance using the on/off switch (3).

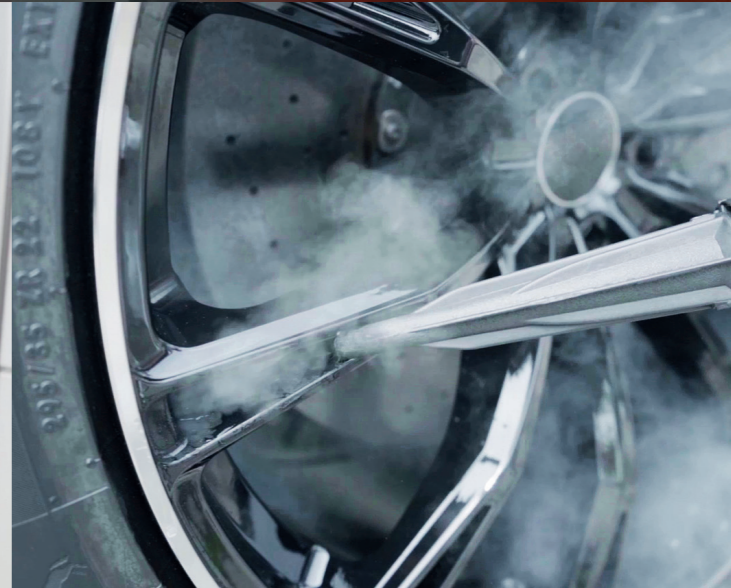
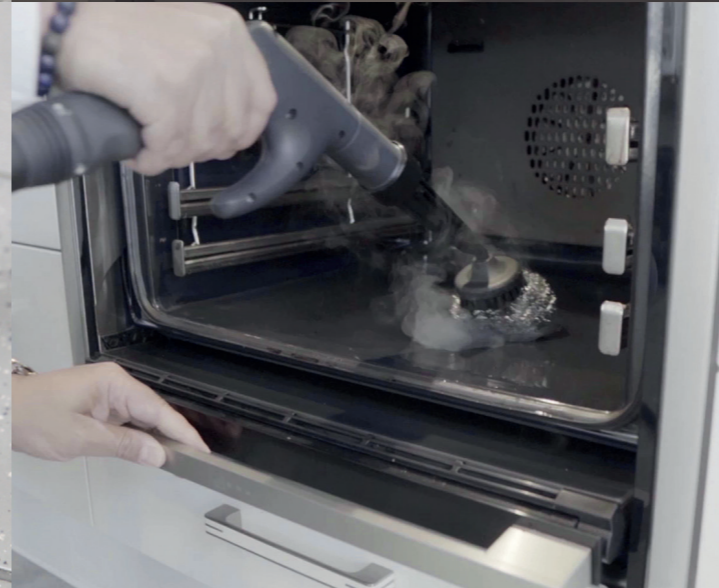
Unplug the appliance and wind the cord in its position (5).

Before storing the appliance, allow it to reach room temperature (approx. 30 minutes).

STANDARD ACCESSORIES

1. Steam hose
2. Large steam brush
3. Square steam brush
4. Steam nozzle (2 pcs.)
5. Steam Tube (2 pcs.)
6. Round steam brush
7. Steam sink adapter
8. Plastic steam brush
9. Natural steam brush
10. Steel steam brush
11. Copper steam brush
12. Filling bottle
13. Large steam pad
14. Square steam pad
15. Boiler key
16. Steam thermo microfiber cloths 3 pcs. set





REMOVING SCALE DEPOSITS IN THE STEAM GENERATOR

Descaling is a necessary process to ensure long life of the appliance. The procedure can be done at home if the instructions below are followed. In case of any doubts, please contact your authorized service centre.

Depending on the hardness of the tap water, the machine must be cleaned of limestone deposits every 4 to 6 months.

Proceed as follows:

1. Unplug the appliance from the power supply.
2. Wait for the unit to cool down.
3. Unscrew boiler cap (1) by using the included boiler key; pour the water out of the boiler.
4. Close the boiler again using the boiler key. Make sure the cap is in locked position.
5. Remove the tank cap and pour the water out of the water tank.
6. For descaling dissolve 25 g of descaling powder in 800 ml (one filling bottle) water and pour into water tank (use descaling powder provided by our service; descaling powder not included).

7. Turn on the appliance and wait approximately one minute until the fluid has been pumped into the boiler.
8. Add another filling bottle of water into the water tank.
9. Heat the appliance and wait for the steam indicator light to come on, before connecting the steam hose.
10. Activate the steam jet a few times on every steam level (1, 2 and 3) to remove scale deposits in every single valve.
11. Turn off the appliance and disconnect from the electrical power supply.
12. After the appliance has cooled down completely, reopen the boiler using the boiler key (15) and pour out the water.
13. Close the boiler again by using the key. Make sure the cap is in locked position before use.

14. Never use chemicals for normal operation or descaling.
15. Routine checks of the appliance and accessories at our authorized service centre will significantly prolong your appliance's lifetime.

This Owner's Manual contains the information necessary for safe operation and maintenance of the appliance. This user guide cannot contain all the possibilities for use.

For more information, do not hesitate to contact your consultant.



SERVICE

Distributor stamp:

For maintenance please contact your local
HYLA Representative.



www.hyla.com

All rights reserved, including the right to technical modifications
without impairing the quality or performance of the HYL A Steam
Cleaning System.

