

USER MANUAL

DIGITAL VAPOR

ADVANCED
SOLUTIONS



SAFETY RULES AND PRECAUTIONS FOR USE

- The plug must be removed from the socket before cleaning or maintenance of the device and after use.
- The device must not be left unattended while it is connected to the power supply.
- Do not put cleaning products or disinfectants inside the boiler tank (use water only).
- Do not turn the appliance upside down (risk of clogging the solenoid valve).
- Ensure that the surfaces and elements to be cleaned can withstand steam (tested on small surfaces).
- Do not use steam on velvet, satin and leather.
- Before connecting your appliance, check that the voltage corresponds to that written on the technical label (220-240 V).

Do not use the device near people if they are not wearing protective clothing.

WARNING: High-pressure jets can be dangerous if used improperly. The jet must not be directed towards people, animals, live electrical equipment or the device itself.

- Do not direct the jet towards yourself or other persons to clean clothing or footwear.
- Use this device only for its intended functions.
- Disconnect the power supply before servicing.
- To disconnect the appliance only pull the plug, never the cable.
- Take care that the power cable does not touch hot surfaces.
- Do not use the appliance if the power cable or other important parts are damaged, for example safety devices, high-pressure hoses, control handle.
- To avoid any risk of electrocution, do not disassemble it.
- Avoid connecting several high-powered appliances on the same electrical circuit.
- If an extension cord is required, it must be equipped with a grounded plug and the plug and socket must be of the immersion-proof type.
- If the power cable is damaged, it must be replaced by the manufacturer, a service centre or by qualified personnel, to prevent any risk.

WARNING: unsuitable extension cords can be dangerous.

- Use an outlet with a grounded plug.
- Do not put the device in water and do not use it outdoors in rain or snow.
- Do not spray or wash the device.
- This device can be used by persons with reduced physical, sensory or mental capabilities or with lack of experience and knowledge if supervised or instructed in the safe use of the machine and understood the associated risks.
- Children must not play with the device.
- It is necessary to supervise children so that they do not play with the appliance.
- Cleaning and maintenance by the user must not be carried out by children without supervision.
- Keep the device out of the reach of children when it is being powered or cooling down.
- The device must not be used if, after falling, there are visible signs of damage or if it is leaking.
- Liquid or steam must not be directed towards equipment containing electrical components.
- Do not leave the connected appliance unattended.
- Remember to disconnect the device before any cleaning or maintenance and at the end of each use.
- Allow the appliance to cool down before storing it.
- Precautions during user maintenance: see page 3 - Commissioning and page 8 - Routine maintenance
- For any repairs, the device must be taken to an authorised service centre.
- To ensure the safety of the appliance, only use original spare parts supplied by the manufacturer or approved by him.

WARNING: Hoses, accessories and fittings are important for the safety of the appliance; use only those recommended by the manufacturer.

Any work carried out by unauthorised personnel voids the validity of the guarantee.

The manufacturer accepts no liability in the event of failure or damage as a result of use or improper maintenance.



WARNING: DANGER OF BURNS

TABLE OF CONTENTS

DESCRIPTION OF THE MACHINE	PAGE 02
MACHINE OPERATIONS.....	PAGE 03
STEP 1: TANK FILLING	PAGE 03
STEP 2: TURNING ON.....	PAGE 03
STEP 3: HOSE CONNECTION.....	PAGE 04
STEP 4: USE OF CONTROLS ON HANDLE	PAGE 04
STEP 5: ADDITIONAL STEAM REGULATION	PAGE 04
STEP 6: CONNECTING EXTENSIONS AND ACCESSORIES	PAGE 04
ACCESSORIES INCLUDE	PAGE 05
1. HANDLE WITH HOSE.....	PAGE 05
2. STEAM FLOOR BRUSH.....	PAGE 05
3. TRIANGULAR BRUSH WITH JOINT	PAGE 05
4. WINDOW CLEANER.....	PAGE 05
5. STEAM LANCE WITH SPRAYER	PAGE 06
6. STANDARD BRUSHES	PAGE 06
7. EXTENSIONS	PAGE 06
8. TAMPERS.....	PAGE 06
9. SET OF MICROFIBRE CLOTHS.....	PAGE 06
OPTIONAL ACCESSORIES.....	PAGE 07
ROUTINE MAINTENANCE.....	PAGE 08
SOMETHING DOESN'T WORK?.....	PAGE 09
WARRANTY AND SAFETY, ASSISTANCE SERVICE	PAGE 10

INTRODUCTION

CONGRATULATIONS FOR CHOOSING THIS MADE IN ITALY PRODUCT.

THIS MACHINE IS THE RESULT OF PAINSTAKING RESEARCH BY REAL CLEAN ENTHUSIASTS AND INNOVATION, IT REPRESENTS THE LAST FRONTIER OF NEW-GENERATION MULTIFUNCTIONAL DEVICES.

THANKS TO ITS SMALL FOOTPRINT, IT IS EASY TO MANOEUVRE AND CAN BE STORED ANYWHERE.

PLEASE READ THIS MANUAL CAREFULLY, TO GET TO KNOW THE PRODUCT MORE CLOSELY AND TO DISCOVER ITS FULL POTENTIAL.

WE RECOMMEND THAT YOU SCRUPULOUSLY FOLLOW THE ADVICE AND PRECAUTIONS FOR USE IN ORDER TO GUARANTEE EXCELLENT RESULTS AND SAFETY.



WARNING: DO NOT USE THE DEVICE WITHOUT READING THE MANUAL.

DESCRIPTION OF THE MACHINE

- 1. Socket for hose coupling
- 2. Additional steam control knob
- 3. Control panel



- 4. Water tank cap
- 5. Cable reels



MACHINE OPERATIONS



STEP 1: FILLING THE WATER TANK

- Remove the cap (fig. 1)
- Fill the tank with water, respecting the maximum capacity of the tank (approx. 2 L) **DO NOT USE DISTILLED WATER, PERFUMES, ESSENCES, DESCALERS OR ANY OTHER SUBSTANCE other than clean water.**
- Replace the cap



STEP 2: START

- Connect the power cable to a 220-volt outlet equipped with a grounded plug, two red lights will appear on the 'C' display immediately after the initial beep.
- Steam: press button 'A', the display will flash 'HEAT' to indicate the heating phase. After about 5 minutes, the device will reach optimum working pressure and the display will show the temperature. If you do not use the machine for 15 minutes, it will go into stand-by mode, the display will show the message 'StbY', to reactivate it simply dispense steam; after a further 90 minutes of inactivity the machine will switch off and to use it you must switch it on by pressing key 'A'. When the water in the tank runs out, steam delivery stops and the display shows 'H2O', in which case switch the machine off and disconnect the power cable, put about 2 litres of water in the tank, reconnect the cable and switch the machine on again. Steam should be adjusted according to the surface to be treated (see STEP 4), do not use steam on velvet, satin and leather.
- Iron (Optional): after activating the steam function, connect the iron plug to the machine (see STEP 3): **CONNECTING THE FLEXIBLE HOSE**, the display will show the message "Iron", press button "B" to choose 2 pre-set working pressures (P-1, P-2); adjust the temperature of the iron by positioning the knob on the steam zone, before dispensing steam wait for the light signal on the iron indicating that the soleplate is heating up.



WARNING: DO NOT USE STEAM OR WATER JETS ON LIVE OR RUNNING ELECTRICAL EQUIPMENT!



FIG. 2

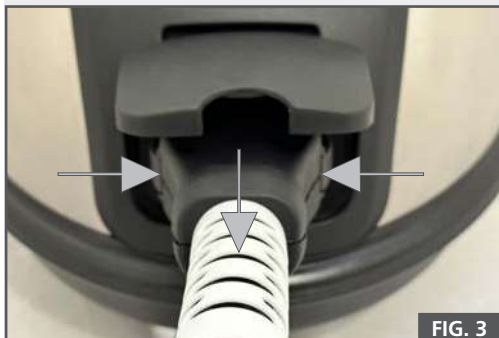


FIG. 3

STEP 3: HOSE CONNECTION

- To connect the hoses, lift the flap covering the socket (Fig. 2), insert the plug all the way into the socket, close the flap by gently releasing it.
- To disconnect the plug, press the 2 side blocks together and pull the plug (fig. 3).



FIG. 4

STEP 4: USE OF CONTROLS ON HANDLE

- Choose the steam output power by pressing button 'A' repeatedly: the display will show P-1, P-2 and P-3 indicating the MINIMUM, MEDIUM and MAXIMUM steam output level (fig. 4).
- Press and hold down button 'C' located under the handle for steam output and release it for interruption.
- HYDROJET: this function increases the effectiveness of steam and the removal of dirt when rinsing, hold down button 'B' to deliver steam combined with hot water. Use this function only for a few seconds, giving the pump time to restore the water level in the boiler. BEWARE OF BURNS!



FIG. 5

STEP 5: ADDITIONAL STEAM REGULATION

- Sometimes it may be necessary to further decrease the output of the three steam settings P-1, P-2 and P-3: turn the knob clockwise to decrease the steam output and anticlockwise to increase it (fig. 5). The control knob has an end stop in both directions and does not completely shut off the steam flow, DO NOT FORCE IT.

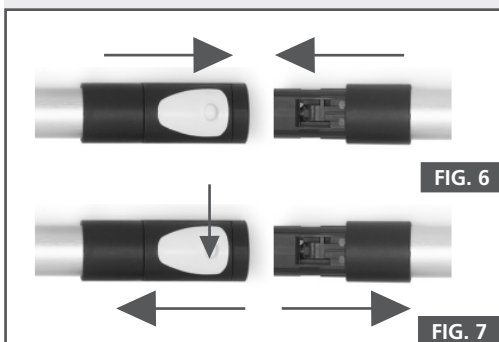


FIG. 6

FIG. 7

STEP 6: CONNECTION OF EXTENSIONS AND ACCESSORIES

- To connect extensions and accessories to the handle and/or to each other, simply engage them until a 'click' is heard to indicate correct engagement (fig. 6) .
- To disconnect, press the white button (fig. 7) all the way down and immediately pull the two parts apart until they disengage. Note: couplings may be more resistant during first use, requiring greater force to release them. O-rings must be greased periodically and if there are any leaks they must be replaced (see routine maintenance).

ACCESSORIES INCLUDED

1



1. HANDLE WITH HOSE

- A. Handle
- B. Hose
- C. Plug

2



2. STEAM FLOOR BRUSH

Equipped with a joint to reach difficult areas, it uses steam to clean and sanitise a variety of surfaces.

For hard floors, use a heat-resistant microfibre or cotton mop, placing the pad provided between the brush and the mop, which should be clamped with the clamps of the brush.

To spray carpets and rugs, insert the carpet adapter by hooking it under the brush.

We recommend setting the steam at P-1 or P-2 by steaming from time to time and checking that the mop does not release too much steam and does not over-wet the floor.

3



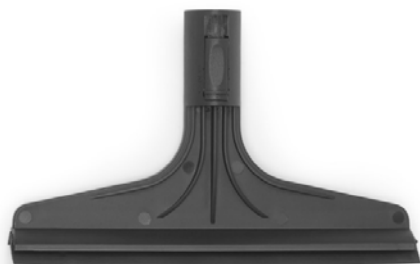
3. TRIANGULAR BRUSH WITH JOINT

Equipped with a joint to reach difficult areas, it uses steam to clean and sanitise a variety of surfaces.

Use a heat-resistant microfibre or cotton cloth, placing the supplied pad between the brush and the cloth, which should be clamped with the brush's clamps.

We recommend using P-1 steam by adjusting the flow to the minimum via the additional control, steaming from time to time and checking that the mop does not release too much steam and does not get too wet.

4



4. WINDOW CLEANER

Spray the glass with a little steam by rubbing it with the spongy part, then turn the brush around and make the rubber adhere to the glass by pulling downwards. Dry the edges and rubber of the accessory with a microfibre cloth after each pass.

5

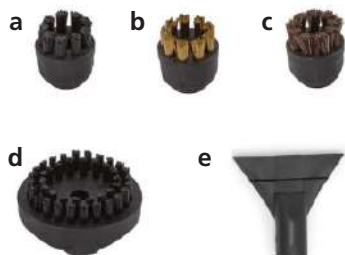


5. STEAM LANCE WITH SPRAYER

Particularly useful for tile joints, shower stalls, grilles, mosquito nets, etc. Also excellent for defrosting freezers or refrigerators. It can be used alone or together with various brushes made of different materials, shapes and sizes depending on the surface to be treated.

Also good for removing stains from fabrics, carpets, etc.

6



6 STANDARD BRUSHES

- a. 28 mm in polyester
- b. 28 mm in brass
- c. 28 mm in natural hair
- d. 60 mm polyester
- e. Scraper

7



7. EXTENSIONS

Indispensable for cleaning floors, washable walls or high windows, they can be used in combination with any other accessories.

8



8. TAMPERS

Useful for reducing the wet effect when using the brushes, they collect any drips due to condensation.

They also increase the contact area on the surfaces to be cleaned.

9



9. SET OF MICROFIBRE CLOTHS

They deeply clean all surfaces, with high absorbency. They are machine washable at 60°C with neutral detergents and without fabric softener.

OPTIONAL ACCESSORIES



1. IRON



2. ESSENCES STEAM DIFFUSOR

3. SUCTION CUP



4. STEAM MOP BASE



5. MOP IN ULTRA-MICROFIBRE WITH VELCRO



6. STEAMS PRAYER WITH TANK



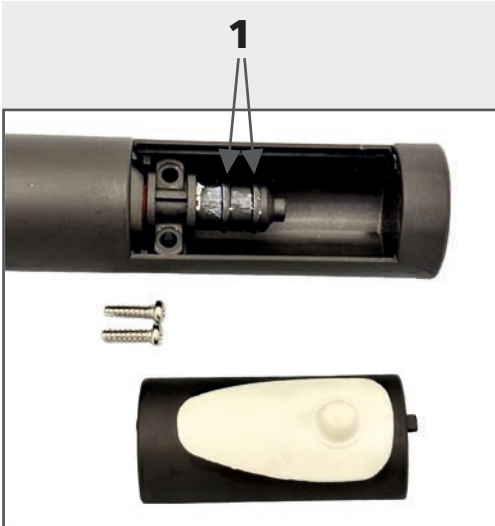
7. DROP-SHAPED BRUSH

8. ELONGATED BRUSH



9. STEEL BRUSH

ROUTINE MAINTENANCE



HANDLE WITH HOSE

After each use, let the hose dry before storing it, preferably hanging it (e.g. inside a shower cubicle). Avoid wrapping it by making very tight bends. Check the seals (1) from time to time by greasing them periodically and replace them if damaged.

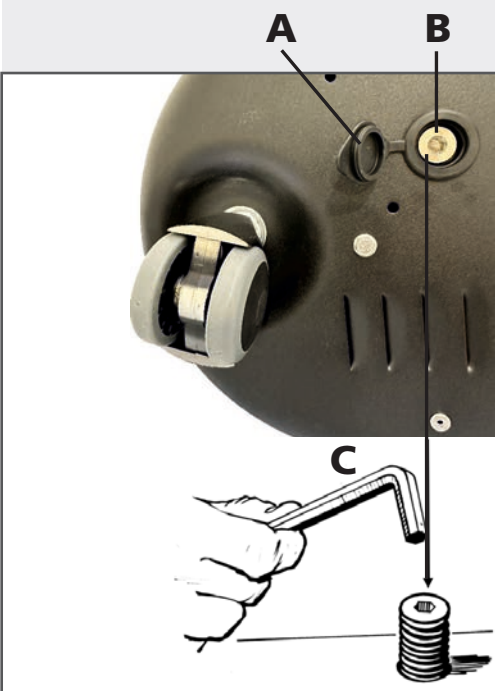
ACCESSORIES AND EXTENSIONS

Store accessories without crushing bristles or rubbers so that they do not lose their original shape. Check the seals from time to time by greasing them periodically and replace them if damaged.



TANK

If you do not plan to use the machine for a prolonged period of time (more than a week) it is advisable to empty the tank; with the machine cold and the power cable disconnected open the cap, turn the machine upside down by tilting the front until the tank is empty and replace the cap. Wipe off any drops that have fallen on the bodywork.



BOILER

The boiler has a drain plug located underneath the machine (B). Once every 2 months it is advisable to empty the boiler to remove sediment and limescale deposited inside it during use.

With the machine cold and the power cable disconnected, tilt the machine and open the rubber cover cap (A), unscrew the drain plug with the Allen key (C), place the machine with the wheels facing downwards and on top of a container.

Once the boiler has been completely emptied, tighten the Allen screw and replace the cover cap.

Periodically check the cap seal for damage and replace it if necessary. This operation should be carried out by trained personnel; if you do not feel able to carry it out yourself, then it is preferable to contact a technician.

Descaling with suitable products should only be carried out by an authorised technical service, once a year or depending on use and the degree of water hardness.

IS SOMETHING NOT WORKING?

Sometimes it depends on causes that can be easily eliminated by doing simple checks.

ANOMALY	CAUSE	SOLUTION
With boiler ready, no steam comes out	The setting is low	Increase output power
With boiler ready, no steam comes out and H2O appears in the display	No water in the tank	Fill the tank
Extension tubes or accessories are easily unhooked	Not correctly coupled	Attach tubes or accessories correctly
Extension tubes or accessories do not engage easily	Seals are not lubricated Seals are damaged	Lubricate seals with Teflon grease Replace seals
Slight steam/water leaks from the couplings	Seals are damaged	Replace seals
Controls on the handle do not respond	The hose plug is not correctly engaged	Plug the plug until it engages correctly on the socket under the flap
The hose unhooks from the machine	The hose plug is not correctly engaged	Plug the plug until it engages correctly on the socket under the flap
The iron does not heat	The iron's temperature has been set too low The iron's plug has not been correctly engaged	Increase the temperature setting of the iron Plug the plug until it engages correctly on the socket under the flap
The iron delivers water instead of steam	The iron's temperature has been set too low Not enough time was allowed for the iron to warm up properly	Increase the temperature setting of the iron Wait a few minutes

If the machine does not work after these checks, please contact your dealer or service centre.

WARRANTY AND SERVICE



TECHNICAL DATA SHEET

- DSize (cm) 45 x 34 x 31 h
- Weight 7 Kg
- Stainless steel bodywork
- Voltage 220-240 Volt 50-60 Hz. 2300 Watts
- Stainless steel boiler 2 L - 2200 Watt automatic refill
- 3 electronic steam settings + 1 manual setting
- Maximum operating pressure 700 kPa (7 bar)
- Maximum temperature 175°C
- Hydrojet
- Power supply cable 5 m
- Steam ready time 5 minutes

SECURITY

- Tank and boiler level circuit breaker
- Thermostat
- Thermofuse
- Pressure switch
- Safety valve 9 bar
- Low-voltage controls
- The appliance complies with the Low Voltage Directive 2006/95/EC
- IPX4 degree of protection

For any problems with operation, please contact your dealer or the service department. Never try to repair your appliance yourself, you would risk going against the regulations that governed its manufacture and it would no longer be covered by warranty. Any work carried out by unauthorised personnel voids the validity of the guarantee.

CONDITIONS

The purchased appliance is covered by warranty in accordance with the law against all manufacturing defects. During this period, defective parts will be replaced free of charge provided that the defect is not caused by impact, dropping, fire, short-circuiting or improper use.

Equipment that no longer functions or defective parts must be sent carriage paid to our company or to authorised service centres. The return shipment will be our responsibility, freight collect, to the purchaser's address.

INFORMATION FOR USERS ON THE DISPOSAL OF OBSOLETE ELECTRICAL AND ELECTRONIC EQUIPMENT (FOR PRIVATE HOUSEHOLDS)

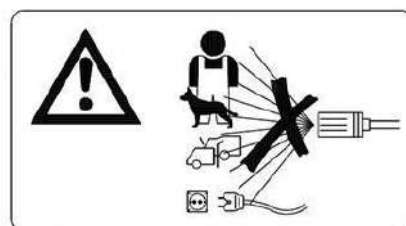


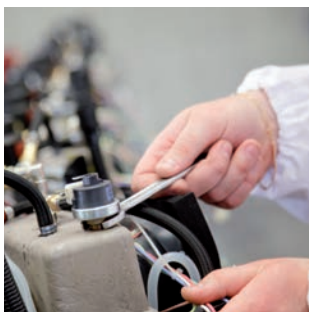
This symbol on products and/or accompanying documentation means that used electrical and electronic products must not be mixed with general household waste. For proper treatment, recovery and recycling, take these products to designated collection points, where they will be accepted free of charge. Alternatively, in some countries it may be possible to return products to the local retailer when purchasing a new equivalent product. Proper disposal of this product will help to save valuable resources and avoid potential negative effects on human health and the environment that could result from inappropriate disposal. For further details, please contact your local authority or the nearest designated collection point. In the event of incorrect disposal of this waste material, penalties may apply, according to national laws. For business users in the European Union: If you wish to dispose of electrical and electronic equipment, please contact your dealer or supplier for further information. Information on disposal in countries outside the

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**WARNING:
DANGER OF BURNS**





The production of the entire range is exclusively performed in Italy, in full respect of the EC directives, to ensure the maximum reliability, effectiveness and durability.

Authentic Made in Italy

ADVANCED
SOLUTIONS

MAXIMA
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