EcoSteamVac®

TURBO

POLTI®

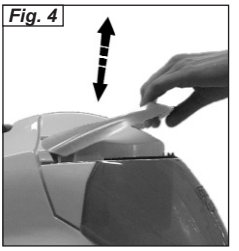
INNOVATIVE BY NATURE.

Fig. 1

Fig. 2

Fig. 3

Fig. 4



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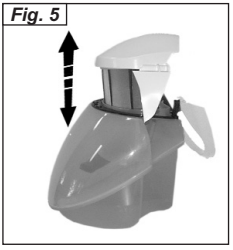

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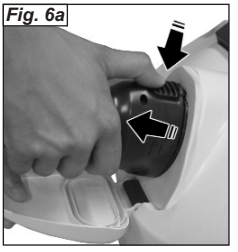

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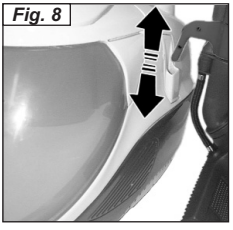
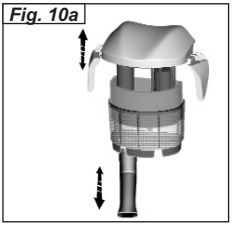


Fig. 9

Fig. 10a



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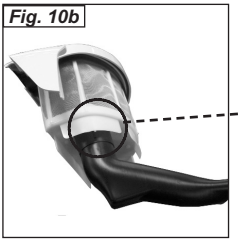

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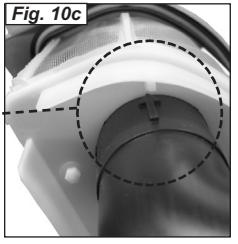

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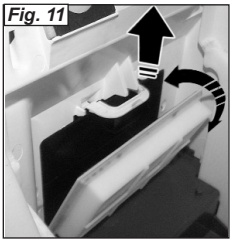

Fig. A1

Fig. A2

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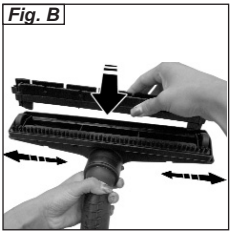
Fig. B



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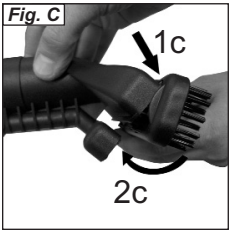
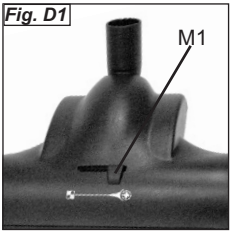


Fig. D

Fig. D1



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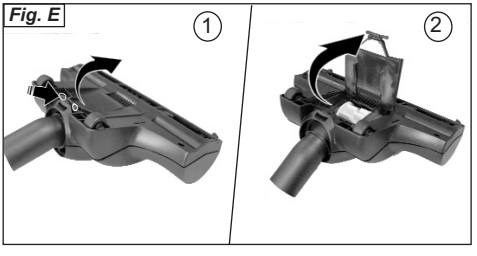

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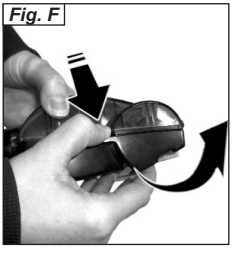
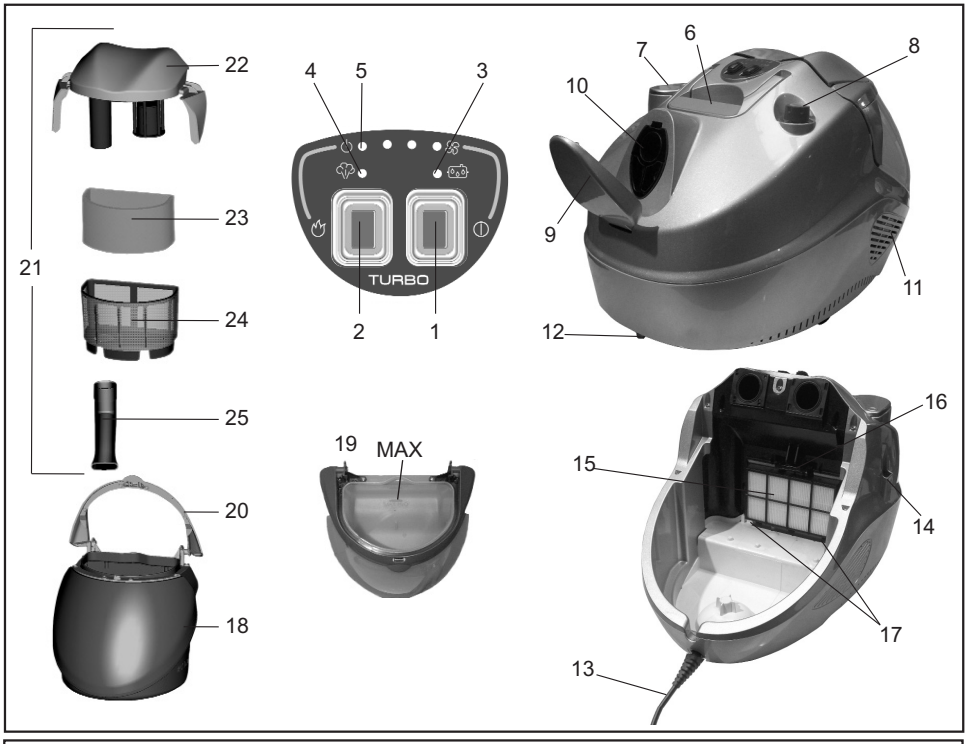


Fig. G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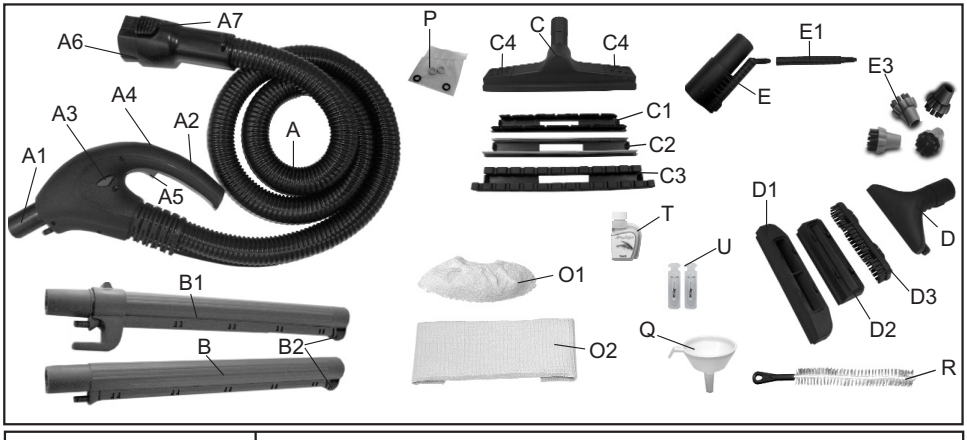
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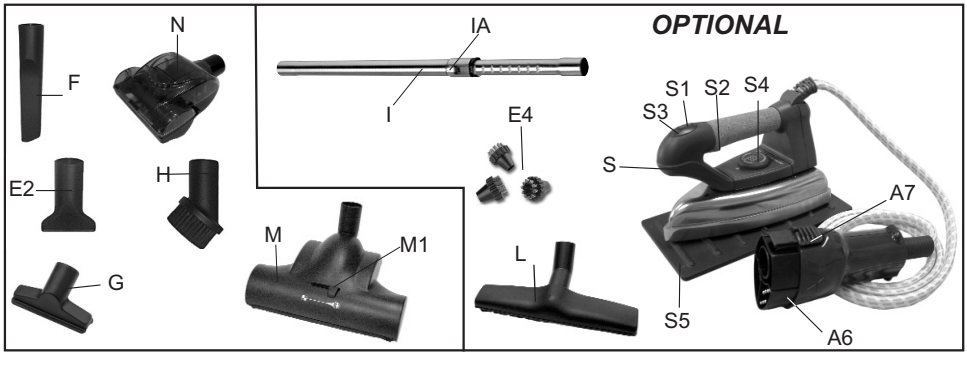
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CONGRATULATIONS

Dear Customer,
Thank you for purchasing our product.

By choosing EcoSteamVac, you will have a complete appliance for cleaning your home, capable of vacuuming solids and liquids, sanitizing with steam, drying and eliminating dust mites and allergens. You can decide, depending on your needs, whether to use the steam and suction together for complete cleaning, just the suction to effectively collect dust or just the steam for specific cleaning tasks.*

The vacuum feature:
The heart of the filtration system is represented by the exclusive "Eco-Active" water filter, patented by Polti. The "Eco-Active" water filter uses the natural purifying force of water to trap dirt, preventing dispersion of dust into the environment. In addition, the EPA filter collects impurities including pollen as well as dust mites.

The steam feature:
The EcoSteamVac steam is dry and powerful. Thanks to the heat, it removes and dissolves dirt eliminating grease, germs and dust mites. The sanitizing force of steam is completely natural and has a cleaning power at least similar to that of chemical detergents without causing health and environmental hazards.*

To take full advantage of all the features of your EcoSteamVac you can find useful suggestions on our website www.polti.com. Please consult the "Guide for a Healthy and Clean Home" found on the home page of the website.

We hope you enjoy your Polti product.

**According to the tests carried out by Cambridge University, EcoSteamVac eliminates at least 98% of dust mites and at least 86% of allergens*

SAVE THESE INSTRUCTIONS

For your safety and to fully enjoy the advantages of this product, please take a few minutes to read all the important safeguards and care instructions. Keep this manual handy for your reference.
Any use which does not comply with these instructions will invalidate the warranty.

Polti S.p.A. reserves the right to change equipment or accessory specification without prior notice.

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TECHNICAL SPECIFICATIONS

BOILER TANK		SPECIAL ALUMINIUM EXTRA ALP ALLOY
Max capacity	fl oz l	37 1.1
Max pressure	psig bar	75 5
DIRTY COLLECTION CONTAINER Max clean water capacity	fl oz l	40 1.2
Max dirty collecting capacity	fl oz l	60 1.8
POWER SUPPLY Voltage	V	120
Frequency	Hz	60
Vacuum motor (rated power)	W	550
Boiler power	W	850
Total max power	W	1450
HANDLE VOLTAGE Voltage	V	12 (Safety Low Voltage)
NOISE LEVEL	dB	75.6
PROTECTION DEGREE		IPX4 (Splash Proof)
WEIGHT Approx net without water	lb Kg	22.7 10.3
STEAM RATE OUTPUT	oz/min g/min	3.5 100
SIZE (LxHxW)	in cm	13 x 12.5 x 19.3 49 x 32 x 33

IDENTIFICATIONS

The rating label of the machine with cMETus compliance mark is placed on the bottom of the product. When asking for information and/or technical assistance, always specify the model and the serial number stamped on the rating label.

IMPORTANT SAFETY INSTRUCTIONS

PLEASE READ ALL INSTRUCTIONS AND WARNINGS AND MAKE SURE YOU UNDERSTAND THEM BEFORE USING THE PRODUCT.

SAFETY ALERT SYMBOL: This symbol indicates that a potential risk of injury exists. The safety messages will follow the safety alert symbol with the words “DANGER” “WARNING” or “CAUTION”

DANGER SIGN: This sign indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury.

WARNING SIGN: Indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury. It highlights conditions that are a serious risk for personal safety.

CAUTION SIGN: Indicates a potentially hazardous situation which, if not avoided, may result in a minor or moderate injury, and to alert against unsafe practices.

These safety messages will indicate the potential hazard and how to reduce the possibility of injury, and the risks if you do not follow the instructions.

SAFETY INFORMATIONS

This product is intended for household use only.

GROUNDING INSTRUCTIONS

This appliance must be grounded. If it should malfunction or breakdown, grounding provides a path of least resistance for electric current to reduce the risk of electric shock. This appliance is equipped with a cord having an equipment-grounding conductor and grounding plug. The plug must be inserted into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances.

DANGER

IMPROPER CONNECTION OF THE EQUIPMENT-GROUNDING CONDUCTOR CAN RESULT IN A RISK OF ELECTRIC SHOCK, WHICH CAN CAUSE INJURY OR DEATH. CHECK WITH A QUALIFIED ELECTRICIAN OR SERVICE PERSON IF YOU ARE IN DOUBT AS TO WHETHER THE OUTLET IS PROPERLY GROUNDED. DO NOT MODIFY THE PLUG PROVIDED WITH THE APPLIANCE - IF IT WILL NOT FIT THE OUTLET, HAVE A PROPER OUTLET INSTALLED BY A QUALIFIED ELECTRICIAN.

This appliance is for use on a circuit having a nominal rating of 120 volts and is factory-equipped with a specific electric cord and plug to permit connection to a proper electric circuit. Make sure that the appliance is connected to an outlet having the same configuration as the plug. No adaptor should be used with this appliance. If the appliance must be reconnected for use on a different type of electric circuit, the reconnection should be made by qualified service personnel.

WARNING

To reduce the risk of fire, electric shock, or injury:

- Not for space heating purposes
- To provide continued protection against risk of fire of electric shock, connect to properly grounded outlet
- For household use only
- To reduce the risk of electric shock – Use indoor only
- Do not put any object into openings. Do not use with any opening blocked; keep free of dust, lint, hair, and anything that may reduce air flow.
- Do not use to pick up flammable or combustible liquids, such as gasoline, or use in areas where they may be present.
- Do not use extention cords.

PRECAUTIONS

WARNING

IMPORTANT SAFETY INSTRUCTIONS
TO REDUCE THE RISK OF ELECTRIC SHOCK, FIRE OR INJURY:

Read all instructions carefully before using the appliance.

- The wiring system to which the appliance is connected must always comply with applicable laws and regulations.
- Always connect to properly grounded outlet (see “Grounding Instructions”, page 6).
- Connecting the appliance to improper voltage may cause injury of fire or result in damage to the appliance. Before connecting the appliance, make sure that the voltage is the same as the voltage indicated on the data label of the appliance. No adapter should be used with this appliance.
- If the appliance is left unused, disconnect it from electrical outlet. Never leave the appliance unattended with the cable plugged-in.
- Always make sure that the appliance is unplugged before performing maintenance work of any kind, including adding water or cleaning the appliance.
- Always turn off the appliance using the on/off switch before unplugging it.
- Do not unplug by pulling on the cord. Grasp the plug to avoid damaging the socket and risking a short-circuit.
- Do not allow the power cable to be twisted, crushed, stretched, or come into contact with sharp or hot surfaces.
- Do not use the appliance if the power cable or other parts of the appliance are frayed or damaged, and do not attempt repairs. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- Never touch the appliance with wet hands or feet with the cable plugged into electric outlet.
- Do not use the appliance when barefoot.
- Do not use the appliance near sinks, bathtubs, showers or containers full of water.
- Never immerse the appliance, the cable or the plugs in water or another liquid.
- When vacuuming liquids, make sure that the liquid does not come into contact with the plug.
- Use appliance only for its intended use as described in this manual. Do not use as a space heater or for any other purposes not specified .
- While refilling with water, switch off and unplug the appliance.
- Do not use a flammable or combustible liquid to clean a floor or other surface
- Do not use the appliance where there is a danger of explosion.
- Use indoors only.
- Do not place the appliance near any other electrical appliance that is currently in use or near any heat source.
- Store the appliance in dry place. Do not expose to temperatures under 32°F (0°C) or over 104°F (40°).
- Do not direct the steam jet at electrical and/or electronic equipment or at the appliance itself.
- Do not vacuum toxic substances .
- Keep the appliance out of children’s reach. It contains small parts.
- The appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities. Do not use before reading and understanding these instructions.
- High-pressure steam jets can be dangerous if used improperly.
- Do not direct the steam jet at people, pets or debris .

PRECAUTIONS

Steam may cause serious injury if in contact with body. Always allow the steamer to cool down before handling

- Do not direct the steam jet at electrical equipment or the appliance itself.
- Never place your hands or any body parts in the steam jet.
- Do not use the appliance to pick up any dangerous substances such as acids or solvents, explosive dust or liquids, toxic substances, burning or incandescent objects such as embers, ash or other combusting materials or hard sharp objects.
- Before plugging-in the appliance, ensure that the safety button is activated.
- Do not put any object into openings. Do not use with any opening blocked; keep free of dust, lint, hair, and anything that may reduce air flow.
- Do not use to treat clothes being worn on the body.
- Never place your hands or any body parts inside the hose when vacuum function is on.
- Always rest the appliance on a stable surface. When cleaning stairs, ensure that the appliance is securely placed on a step before operating. Do not lay on steps that are narrower than the size of the appliance. Use extra care when cleaning on stairs.
- Do not wind the power cable around the appliance, especially when the appliance is still hot .
- Care should be used to arrange the cord so as not to trip over it . Safely put in storage after each use to prevent tripping accidents.
- Steam through the hose will cause it to get hot. Avoid contact with hot areas.
- Always keep the appliance in horizontal position during operation.
- If the appliance has been dropped, damaged, or immersed in water, or leaks, do not use and contact the customer care as the internal safety features may have been affected.
- In case of breakdown or malfunction switch off the appliance and never attempt to disassemble it, but contact the customer care.
- This appliance is equipped with safety devices which are to be replaced only by a qualified technician.
- Let the appliance cool down before cleaning it or carrying out any maintenance.
- Before storing the appliance make sure that it has completely cooled down.

PRECAUTIONS

⚠ CAUTION ⚠

IMPORTANT SAFEGUARDS USING THE APPLIANCE:

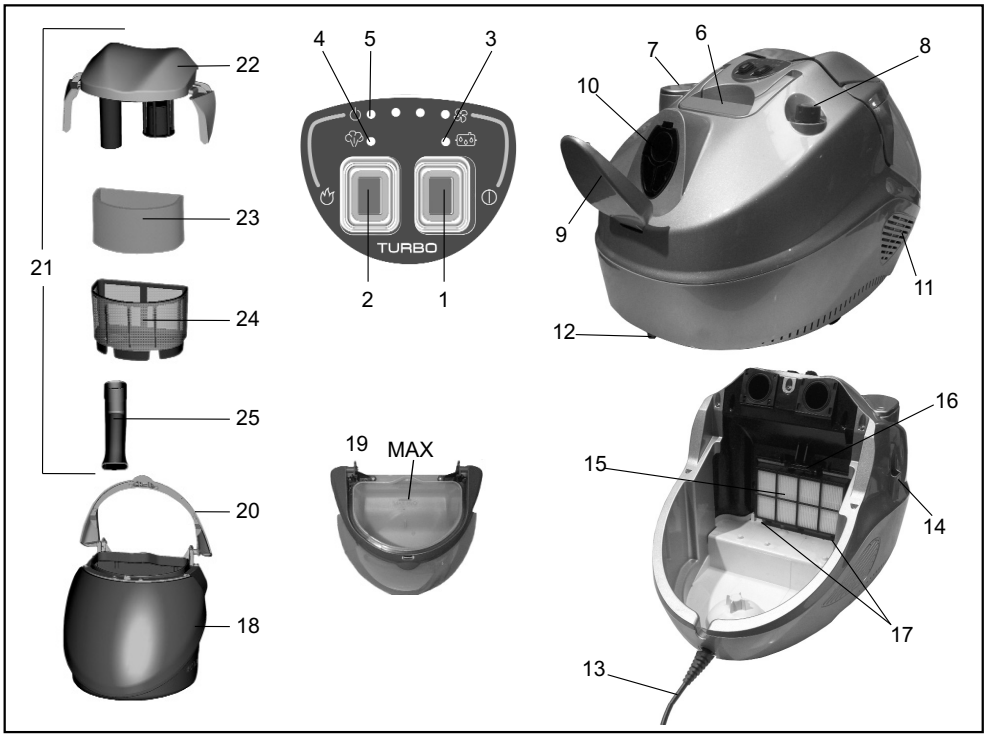
- Water contains magnesium, mineral salts and other deposits that may cause the formation of scale. To prevent these deposits from damaging the appliance, we recommend periodically adding Kalstop FP 2003 in the boiler tank , a natural descaling agent specifically formulated to prevent formation of scale and protect your appliance. For any queries please visit us at www.polti.com web site. Alternatively, use a mixture of 50% tap water and 50% distilled water or bottled spring water.
- Never use 100% distilled water or bottled spring water but always mix them with 50% tap water.
- Never use water from clothes dryers, scented water, water from refrigerators, batteries or air conditioners, pure distilled water or rain water.
- Do not put any detergent or chemical substance in the self-filling tank.
- For best results, use original Polti products only, as products of other brands may not be suitable for use in Polti appliances and could cause damage.
- Press the buttons only with a finger, without excessive force and avoid using pointed objects such as a pen or a screwdriver.
- To avoid compromising the safety of the appliance use only original spare parts.
- Only fill the dirt collection container with tap water. To prevent foaming and for a deodorizing action, you can also add Bioecologico (pls. refer to page 22).
- Do not pick up materials such as cement, chalk etc. which solidify once they come in contact with water thus damaging the appliance.
- Do not place the hot appliance on heat-sensitive surfaces.

WARNING

IMPORTANT SAFEGUARDS WHEN USING THE STEAM IRON

When using the iron accessory, in addition to the above safeguards that apply to the steamer:

- Iron only on supports that are heat resistant and which allow the steam to permeate.
- Replace the iron rest mat only with original spare parts.
- If ironing whilst sitting down, take care to ensure that the jet of steam is not angled towards your legs. Steam can scald.
- Always use and rest the iron on a stable surface.
- When placing the iron on its stand, make sure that the surface on which the stand is placed is stable.
- Do not leave the iron unattended while connected or on an ironing board
- Use the iron on an ironing board. Ironing on any other surface may damage the surface.
- Burns may occur when touching hot surfaces or near steam vents.
- Use iron only for its intended use.
- Close supervision is necessary when the iron is used near children.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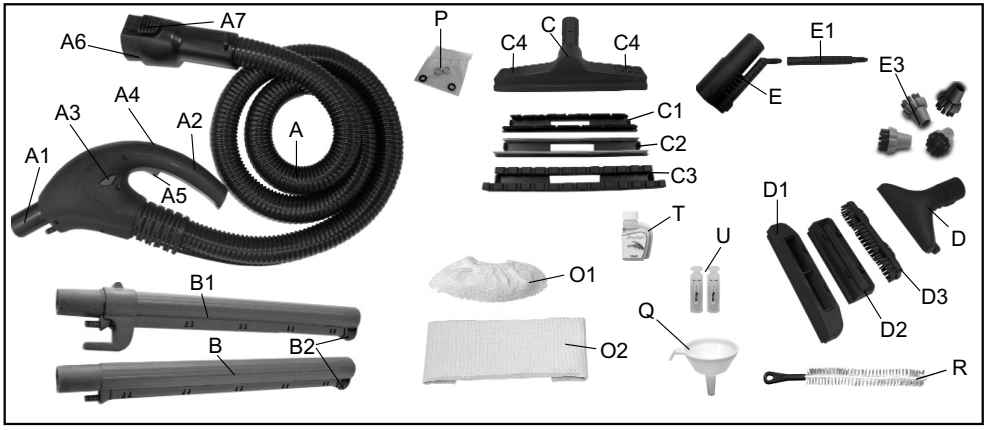
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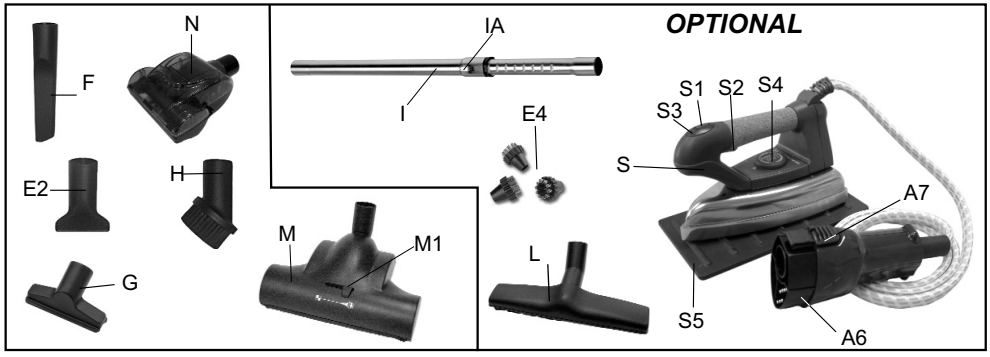
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KEY

1) Main switch
2) Boiler switch
3) "Out of water" indicator lamp
4) Pressure indicator lamp
5) Vacuum UP indicator lamps
6) Carrying handle
7) Sealing cap of the self-filling tank
8) Steam control knob
9) Flap of the built-in socket
10) Built-in socket
11) Air outlet grill
12) Pivoting wheels
13) Power supply cable
14) Accessories holder
15) EPA filter
16) Unhooking lever for EPA filter
17) EPA filter holders
18) Water filter / dirt collection container
19) MAX level
20) Dirt container handle
21) "Eco-Active" water filter assembly
22) "Eco-Active" water filter assembly cover
23) Shaped filtering sponge
24) Filter body with microholed net
25) Elbow tube

VACUUM - STEAM ACCESSORIES

A) Flexible steam+vacuum hose
- **A1)** Fitting for connecting accessories
- **A2)** Handle
- **A3)** Safety button
- **A4)** Vacuum button
- **A5)** Steam button
- **A6)** Monobloc plug
- **A7)** Locking button of the monobloc plug

B) Steam+vacuum extension tube
- **B1)** Steam+vacuum extension tube with parking
- **B2**) Accessory locknut

C) Universal brush
- **C1)** Bristle frame for universal brush
- **C2)** Rubber frame for universal brush
- **C3)** Rigid frame for universal brush
- **C4)** Slides for locking fittings into place

D) Steam+vacuum nozzle
- **D1)** Long window cleaning frame
- **D2)** Short window cleaning frame for steam+vacuum nozzle
- **D3)** Bristle insert for steam+vacuum nozzle

E) Steam concentrator
- **E1)** Steam crevice tool
- **E3)** Colored brushes for Steam concentrator

O1) Terry cloth
O2) Cloth
P) Spare gaskets
Q) Funnel
R) Tank cleaning brush
U) 2 vials of Kalstop FP2003

VACUUM ACCESSORIES

E2) Small vacuum nozzle
F) Vacuum crevice tool
G) Upholstery vacuum nozzle
H) Dusting brush
M) Turbo-brush
- **M1)** Surface type selector

N) Mini turbo-brush
T) Bioecologico

OPTIONAL ACCESSORIES

- **E4)** Small round brass brushes for Steam Concentrator

I) Hose extender
- **IA)** Hose extender release button

L) Wood-floor brush
S) Professional iron
- **S1)** Continuous steam button
- **S2)** Steam request button
- **S3)** "Iron heating" indicator light
- **S4)** Temperature adjustment knob
- **S5)** Iron rest mat

N.B. *- For easy identification, accessories are marked by the reference specified in this table.*

CORRECT USE OF THE PRODUCT

EcoSteamVac Turbo is a multi-function appliance intended for home use as a generator of steam and as a vacuum of liquids, dust and dirt. It can be used for:

- Vacuum dust, dirt and liquids from surfaces;
- Clean and sanitizing surfaces with steam;
- Vacuum and steaming at the same time;

Polti S.p.A. declines all liability for any damage or accident deriving from any use of this appliance which is not in accordance with the instructions contained in this booklet.

IMPORTANT: We recommend you use original Polti products only, as products of other brands may not be suitable for use in Polti appliances and could cause malfunctions

SYMBOLS SHOWN ON THE MACHINE AND/OR ACCESSORIES

	POWER ON/OFF
	VACUUM SPEED
	BOILER TANK ON/OFF
	SHORTAGE OF WATER INSIDE THE BOILER TANK
MAX H_2O	MAX WATER LEVEL INSIDE THE DIRT COLLECTION CONTAINER
	STEAM READY
	VACUUM INDICATOR
	STEAM MAY CAUSE SERIOUS INJURY IF IN CONTACT WITH BODY
	WARNING LABEL: NEVER PUT BIOECOLOGICO INTO THE BOILER TANK

UNPACKING

Unpack the machine and make sure it is in the proper condition.
Keep the original package for any returns to the manufacturer should maintenance under warranty be necessary.
Please note that:

- **Bioecologico, our anti-foaming solution is stored inside the dirt collection container of the machine.**
- **The accessories are stored in a separate compartment at the bottom of the box.**

PREPARING FOR USE

PREPARE TO USE THE VACUUM
FILL THE DIRT COLLECTION CONTAINER WITH TAP WATER

- Lift the handle (**20**) of the dirt collection container (**18**) (fig. 3) and remove the container (**18**).
- Turn the handle (**20**) of the container backwards (fig. 4) in order to remove the “Eco-Active” filter assembly (**21**).
- Fill the dirt collection container with about 40 fl oz (1.2 l) of plain tap water up to the MAX indicator (**19**) (fig. 5).

TIP *You can also add Bioecologico (option), the natural, anti-foam liquid and deodorant to the container. (For more detailed information please refer to the page 22).*

- Replace the filter assembly (**21**) in the dirt collection container (**18**) returning it to its original position.
- Reposition the dirt collection container (**18**) in the specific space.
- Turn the handle until it returns to its starting position.

NOTE *An incorrectly seated dirt collection container will result in poor suction.*

PREPARE TO USE THE STEAM
FILLING THE BOILER TANK

WARNING

Steam may cause serious injury if in contact with body. Always allow the steamer to cool down before handling

To reduce the risk of personal injury unplug the power cord from the electrical outlet and let the appliance and the accessories cool down completely before handling

- Turn the cap of the tank outwards (**7**) (Fig. 1).
- Fill the self-filling tank with approx. 19 fl. oz. (560 cc) – in any case above the maximum level of the float (Fig. 2) – of normal water using the funnel **(Q)**.

TYPE OF WATER TO BE USED

NOTE *Ordinary tap water may be used. However, since water contains lime scale by nature, which may cause scaling in the long run, we recommend using a mixture of 50% tap water and 50% distilled water or bottled spring water. Never use 100% distilled water or bottled spring water but always mix them with 50% tap water. To use tap water only and avoid scale formation, we recommend periodically adding the special natural scale removal agent Kalstop FP 2003. We recommend you dilute one phial in 170 fl oz (5 litres) of water before filling the tank with water.*

IMPORTANT: Never use water from clothes dryers, refrigerators, batteries or air conditioners, pure distilled water, rain water or additives such as scented water, perfume, stain remover or products containing alcohol or other chemical products other than KALSTOP FP2003.
Do not put any detergent or chemical substance in the boiler tank.

FILLING THE BOILER TANK DURING USE

Thanks to the self-filling system, it is no longer necessary to stop and wait before refilling the boiler with water.
When the water in the boiler tank is at the minimum level, the level sensor automatically draws off water from the tank by means of a pump which fills the boiler tank. When the water in the self-filling tank runs out, the “Out of water” indicator lights **(3)** will light up and a buzzer will sound.
To continue working, just follow the indications in the paragraph "Filling the boiler tank".

STARTING THE MACHINE

- Open the monoblock socket door (**9**).
- Insert the monoblock plug (**A6**) of the flexible hose (**A**) pushing it until you hear the click of the locking mechanism (**A7**) (fig. 6-6a).
- Connect the power plug to a suitable electric outlet.

DANGER

Always connect to properly grounded outlet (see "Grounding Instructions", page 6).
Connecting the appliance to improper voltage may cause injury, fire, or result in damage to the appliance. Before connecting the appliance, make sure that the voltage is the same as the voltage indicated on the data label of the appliance. No adapter should be used with this appliance.

- Switch it ON by pressing the main switch (**1**): the first level of the vacuum indicator lights (**5**) will begin to flash.

VACUUM ONLY MODE

- You can begin to vacuum at the lowest speed by simply pressing the button (**A4**) on the handle (**A2**).
- The first level of the indicator light (**5**) will stop flashing and remain on.

ADJUSTING THE VACUUM LEVEL

- *Keeping the button (**A4**) pressed, you can select the vacuum power according to the type of surface you are cleaning.*

Level 1	curtains, sofas and cushions
Level 2	carpets
Level 3	bare floors or to clean up liquids.

- *When the vacuum power is increased, an indicator light (**5**) will come on.*
- *When the vacuum power is decreased, the indicator light (**5**) will go off.*
- *To stop suction press the button (**A4**).*

NOTE

- *When the appliance is switched on again, the vacuum level will be on the last setting used.*

IN CASE OF AUTOMATIC SHUT-OFF

- *If the water level in the dirt collection container (**18**) has reached the maximum level, then the vacuum cleaning function is automatically blocked.To resume cleaning operations, follow the procedure described in the chapter "emptying and cleaning the dirt collection container", then refill water till the required water level is reached.*

STEAM ONLY MODE

WARNING

Steam may cause serious injury if in contact with body. Always allow the steamer to cool down before handling

To reduce the risk of personal injury unplug the power cord from the electrical outlet and let the appliance and the accessories cool down completely before handling

- Press the boiler tank button (**2**).
- Wait for the pressure indicator light (**4**) to come on. This indicates that the appliance is ready for use.
- By pressing the steam button (**A5**) on the handle you can dispense steam.
- To stop the steam flow, simply release the button (**A5**).

TIP *If you decide you no longer wish to use the steam, you can switch off the boiler tank by pressing the steam power button (**2**).*

ADJUSTING THE STEAM OUTFLOW

You can optimize the steam flow by means of the steam control knob (**8**) on the machine (Fig. 7). To increase the flow, turn the regulator control clockwise. Turn the control clockwise to reduce the flow.

Strong steam	to remove scale, stains, grease and sanitize
Normal steam	for carpets, rugs, glass, floors
Gentle steam	to clean delicate fabrics, wall coverings, sofas and to steam plants, etc.

SAFETY BUTTON

NOTE The handle of the flexible hose (**A2**) is fitted with a safety button (**A3**) to prevent the accidental activation of steam delivery by children or others who do not know how it works. Should the appliance be momentarily unguarded,move the safety button (**A3**) to the off position. To continue steam delivery, move the switch back to its on position.

⚠ CAUTION ⚠

- When first operating the appliance, there may be some drops of water mixed with the steam due to imperfect thermal stabilization. We therefore recommend that the first jet of steam is directed onto a rag.
- If you have to temporarily leave the machine unattended, block the steam lever pressing button A3.

STEAM + VACUUM MODE

You can use the steam and vacuum features at the same time, by activating them both as described in the preceding paragraphs and pressing both power buttons (**1**) and (**2**).

RECOMMENDATIONS FOR CLEANING DELICATE SURFACES

- For cleaning leather, wood or delicate fabrics, consult the manufacturer's instructions. Clean without accessories at a safe distance together with a soft cloth and always do a test on a non visible part of the item first or on a sample. Allow the test area to dry completely before observing results and effects on surface or color before proceeding to clean further areas, making sure that exactly the same distance and technique are applied as test area.
- Please pay careful attention when cleaning wooden surfaces (furniture, doors, etc.) and treated terracotta flooring as prolonged use of steam may damage the wax, polish or color of the surfaces to be cleaned. We recommend to set the steam rate at the minimum level (if your appliance provides for steam regulation) and not direct the steam jet directly onto the surface but cover the brush with a cloth. Otherwise, clean them using a previously steamed cloth.
- On particularly delicate surfaces (e.g. synthetic materials, lacquered surfaces, etc.) it is recommended to always cover the brushes with a cloth and set the steam rate at the minimum level (if your appliance provides for steam regulation).
- For the care of your plants, vaporize at a minimum distance of 1.6 ft (50 cm).

WARNING

To clean glass surfaces in particularly cold seasons, preheat the windows starting from a distance of about 1.6 ft (50 cm) from the surface.

AFTER USE

OPERATIONS TO BE CARRIED OUT AFTER USE

WARNING

Always make sure that the appliance is unplugged before performing maintenance work of any kind.

- Switch off the appliance by pressing the main switch (**1**).
- Disconnect the plug from the electric outlet.
- Disconnect the monoblock plug (**A6**) from the appliance by pressing the button (**A7**) and by pulling the plug to remove it from the appliance.

EMPTYING-CLEANING THE DIRT COLLECTION CONTAINER

One of the great advantages of EcoSteamVac is in fact the possibility of cleaning it, thereby avoding all risk of spreading micro-organisms.

- Turn OFF the appliance.
- Disconnect it from the electric outlet.
- Empty the dirt collection container (**18**)
- Lift the dirt collection container (**18**) removing it with the container handle (**20**)(Fig. 3).
- Flip back the handle as per (fig. 4) and remove the " Eco-Active" water filter assembly (**21**).
- Empty the container by tilting it towards the spout (Fig. 9).
- Pull the elbow tube (**25**) from the filter body with the micro pore net (**24**) until it slides off (Fig. 10a).
- Separate all the components and rinse them under running water. (If the filter sponge has tears, replace it).
- After drying the various components of the "Eco-Active " water filter, reinsert the water filter assembly, in the water container (**18**).

NOTE *Align the arrow located on the elbow pipe (**25**) with the reference notch located on the filter body (**24**) (Fig. 10b - 10c).*

- Replace the dirt collection container (**18**) as described in the chapter "Preparing for use" (page13).

TIP

A recommendation for cleaning the dirt collection and the extension tubes, if particularly dirty: once cleaning is complete, empty the dirt collection as described and place it back in its housing on the body of the appliance. Connect the appliance to the electrical outlet. Then vacuum up approximately 50 fl oz (1.5 l) of clean water using the vacuum function for a few seconds.

The water vortex created inside the dirt collection will rinse the sides and remove any dirt. The clean water will also clean the inside of the tubes as it travels through them.
Empty the dirt collection container again and put it in its housing.

ASSEMBLING THE ACCESSORIES

STEAM + VACUUM EXTENSION TUBES

- Connect the two extension tubes together (**B** and **B1**) paying attention to the direction indicated by the arrows.
- Hook both extension tubes **B** and **B1** to the connecting accessories (**A1**) of the flexible hose (**A**).

PARKING SYSTEM

TIP *The appliance is equipped with a parking system (**14**) on which it is possible, when you have finished using them, to replace the extension tube accessory (**B1**). Incorrect assembly of the two parts, (**B**) and (**B1**), will not allow this feature to be used. The parking system (**14**) allows you to fasten the tube (**B1**) with or without the brush assembled onto the appliance body. To connect the tube (**B1**) to the appliance, slide the hook located on the tube into the accessories storage on the appliance (Fig. 8).*

CONNECTING THE ACCESSORIES

All the EcoSteamVac accessories can be connected directly to the accessories (**A1**) or to the extension tubes (**B** or **B1**), previously assembled.
To connect the specific accessories for the vacuum and steam features (**B-B1-C-D-E**) proceed as follows:

- Move the locknut (**B2**) of the accessory, if present, to the OPEN position (Fig. A1).
- Attach the desired accessory to the handle.
- Move the accessory locknut (**B2**) to the CLOSED position (Fig. A2).
- Check that it is firmly connected.
- There is also a lock button on the steam-vacuum extension tubes - **B** and **B1**: proceed as above for the accessories, releasing the tubes by sliding the button as far as the lock position (Fig. A3).

Fig. A1

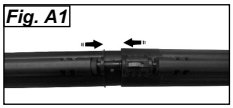


Fig. A2

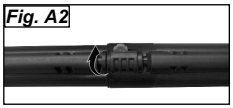
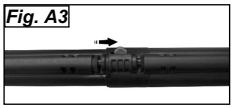


Fig. A3



- To connect the special accessories only for vacuum (**E2-F-G-H-M-N**) it is only necessary to attach them without coupling them to the locknut.

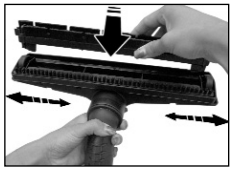
To connect the steam lance (**E1**) with the steam concentrator (**E**), just screw it on. The same operation can be carried out for the colored brushes (**E3**), which can in turn be screwed onto the steam concentrator (**E**) and onto the steam crevice tool (**E1**). The different colors allow you to always use the same brush for the same surface.

WARNING

*Before connecting the steam lance with the steam concentrator the steam function must be disabled by pressing the safety button (**A3**) to prevent the accidental release of steam.*

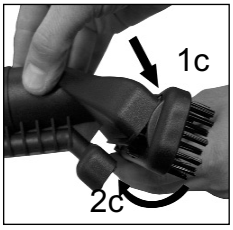
FITTNG FRAMES (C1 - C2 - C3) TO THE UNIVERSAL BRUSH (C)

- Move outwards the two slides (**C4**) on the back of the brush.
- Fit the frame into the lower part of the brush.
- Lock it by moving the slides (**C4**) inwards.



FITTNG FRAMES (D1 - D2 - D3) TO THE STEAM-VACUUM NOZZLE (D)

- Insert the external side (**1c**).
- Turn it until it clicks into place (**2c**).



HOW TO USE THE ACCESSORIES

BIOECOLOGICO (T): ANTI-FOAMING AND DEODORIZER

WARNING DO NOT SWALLOW

Keep out of the reach of children. The BIOECOLOGICO (included) contains: Eugenol, Citral, Cinnamal*. Avoid contact with the eyes and skin. In case of contact with the eyes, flush with cold water for 15 minutes. In case of contact with skin, wash with water. If irritation persists, call a doctor or a poison control center.

WARNING

TIP

Bioecologico is an anti-foaming and deodorizing product based on natural substances which prevents foaming inside the dirt collection container thus ensuring that the appliance functions correctly. The use of Bioecologico is an option and is recommended to prevent foaming inside the dirt collection container which may be caused by cleaning products or carpet shampoos used in the past that, when vacuumed, may foam in the vortex. Diluted inside the dirt collection container, Bioecologico also acts as an effective deodorizer while the appliance is running, and due to its composition which contains Tea Tree and other natural substances, it prevents bad odors inside the dirt collection container and releases a fresh clean fragrance in the environment.

CONTAINS: Eugenol, Citral, Cinnamal*
Contents: 3.40 fl oz (100 ml).

*May cause allergic reaction (in direct contact with skin).

HOW TO USE BIOECOLOGICO

IMPORTANT: ***Never put Bioecologico into the boiler tank.***

- Shake the bottle before use and remove the lid;
- Hold the bottle upright and squeeze once in order to obtain a pre-measured amount (approx. 0.16 fl oz - 5 ml).
- Stop squeezing and pour the contents of the dispenser into the dirt collection container of the appliance;
- Add tap water according to the instructions of the appliance.

Use the recommended quantity of Bioecologico at any refill of the dirt collection container.
Recommended quantity: approx. 0.16 fl oz (5 ml).
One bottle of Bioecologico will provide approx. 20 applications.

NOTE *A possible change in color of the liquid does not alter the functional character or the efficiency of the product.*

KALSTOP (U): ANTI LIMESCALE PRODUCT

WARNING DO NOT SWALLOW

⚠ CAUTION ⚠

Keep out of the reach of children. The Kalstop FP2003 supplied with the appliance contains vegetable origin tannic complex, in alkaline aqueous solution. Avoid contact with the eyes and skin. In case of contact with the eyes, flush with cold water for 15 minutes. In case of contact with skin, wash with water. If irritation persists, call a doctor or a poison control center.

TIP

Water contains magnesium, mineral salts and other deposits that may cause the formation of scale. To prevent these deposits from damaging the appliance, we recommend periodically adding Kalstop FP2003 in the boiler tank, a natural descaling agent specifically formulated to prevent formation of limescale and protect your appliance.

Kalstop FP2003 derives from a natural product (vegetable origin tannic complex, in alkaline aqueous solution).

HOW TO USE KALSTOP

- We recommend you dilute one phial in 170 fl oz (5 litres) of water before filling the tank with water.

STORAGE

Once opened you can close the vial using just a piece of scotch-tape. You can store it in a dry and fresh place. Keep the product in its original packaging, avoid direct contact of the vial with light.

UNIVERSAL BRUSH

Use this brush on large surfaces, ceramic, marble and wood-floors, carpets, etc.

INSERTS USE	
Bristle flame (C1)	for suction only
Rubber frame (C2)	for washing floors and picking up any moisture
Rigid frame (C3)	for rugs and carpets

NOTE

- The universal brush (**C**) may be connected directly to the handle or to the flexible hose with the extension tubes (**B-B1**).
- When steam cleaning wood floors with the universal brush, please refer to the recommendations at page 17.

STEAM CONCENTRATOR (E)

The steam concentrator accessory may be used for:

- treating stains on carpeting or loose carpets, before going over them with the brush;
- cleaning stainless steel, windows, mirrors, layered coating and paintwork;
- cleaning corners such as stairs, windows frames, door jambs, aluminium sections;
- cleaning the bases of faucets;
- cleaning blinds, radiators, cars interiors;
- atomizing house plants from a distance.

The steam concentrator accessory can also be fitted directly onto the handle (**A2**) or it can be connected to the flexible hose by means of the extension tubes (**B-B1**).

STEAM CONCENTRATOR + ACCESSORY COMBINATIONS	
Colored brushes (E3)	Suitable to remove caked dirt from very small surfaces such as cooking rings, shutters, between tiles, sanitary fittings and so on. The different colors mean that you can always keep the same small brush for use on the same type of surface.
Steam crevice tool (E1)	Suitable to reach the most inaccessible places. Ideal for cleaning radiators, door posts, sills, shutters and toilet bowls. To connect the steam crevice tool to the steam concentrator accessory screw it on the steam concentrator accessory, as you screw the colored brushes. The colored brushes can be screwed on the steam crevice tool itself.
Small vacuum nozzle (E2)	Suitable to remove dirt from narrow surfaces such as the spaces between tiles, door jambs, shutters, etc.
Vacuum crevice tool (F)	Suitable for deep cleaning difficult spots such as skirting boards, folds in sofas, armchairs.

STEAM + VACUUM NOZZLE (D)

We suggest to use this accessory on large windows, large mirrors and smooth surfaces, or to clean upholstery surfaces such as sofas, mattresses, etc.

STEAM / VACCUM NOZZLE + FRAMES COMBINATIONS	
Long window cleaning frame (D1)	For larger windows and surfaces
Short window cleaning frame (D2)	For smaller windows
Bristle insert (D3)	For carpeting, stairs, car interiors, and upholstered surfaces. It is also useful for removing animal hair from the same surfaces; a sponge cover (**O1**) may also be attached to the nozzle.

NOTE *After testing first on a hidden part, wait and see how it reacts to steam treatment.*

To correctly use the steam-suction nozzle on windows and surfaces proceed as follows:
- apply steam uniformly to the surface to be cleaned to dissolve the soil.
- Press the rubber squeegee against the surface to be cleaned, moving it vertically from top to bottom with the suction function switched on.

IMPORTANT: ***In particularly cold weather, pre-heat the windows by applying steam from a distance of about 1.6 ft (50 cm) from the surface to be cleaned.***

UPHOLSTERY VACUUM NOZZLE (G)

Recommended for vacuuming fabric surfaces such as the seams in sofas, armchairs, mattresses.

DUSTING BRUSH (H)

Recommended for dusting delicate surfaces such as frames, books, etc. using soft bristles.

TURBO BRUSH (M)

The turbo-brush uses a turbine system that does not require electricity, but which exploits only the vacuum power.
The turbo-brush increases effectiveness and efficiency in cleaning fabric surfaces such as carpets, since **it combines the vacuum power with a mechanical action to remove dust and dirt (organic and inorganic) and fibers (animal hairs, etc.)** The use of the turbo-brush on carpets revives the fibers thanks to the brushing action of the roller, which opens the fibers, allowing for deep cleansing.
The turbo-brush can also be used as a traditional hard brush, since it is also equipped with a bypass system which directs the air flow directly to the vacuum duct.

Use: A cursor on the back of the turbo brush permits you to adapt it to any kind of surface: slide the cursor (**M1**) to the left for hard surfaces, and slide it to the right for carpets and fitted carpeting. The cursor adjusts the speed of the turbine system: when it is moved completely to the right, the turbine

works at the maximum rotation speed, while when it is moved completely to the left there is no rotation and the brush operates as a normal floor brush.
The turbine can be easily accessed for cleaning thanks to the practical flap (fig.E).
If using the turbo brush on shag carpets and/or when you want the brush roller to move faster, you may remove the rubber profile from the front of the brush (fig.D).

NOTE *When you use the turbo-brush set the EcoSteamVac at the maximum vacuum power and slide the cursor (**M1**) on the turbo-brush completely to the right at the maximum rotation speed (fig. E).*

MINI TURBO BRUSH (N)

The mini turbo-brush is especially suitable for cleaning armchairs and sofas, the inside of cars, fabric-lined walls, etc.
It removes dust, dandruff, fabric residues with ease. Useful for the prevention of allergies, since it removes animal hairs by means of the mechanical action of the roller brushes.
The mini turbo-brush is also provided with a frame with hard rubber bristles to remove the most stubborn dirt.
To remove the frame, press on the two pins at the side of the brush and separate the frame from the brush (fig. F) (do not use the frame on delicate surfaces).
To clean the mini turbo-brush, turn the locknut and remove the upper part of the mini turbo-brush as shown in fig G. Clean the internal part of the brush and close it by repeating the steps for removal but in the opposite order.

OPTIONAL ACCESSORIES

PROFESSIONAL IRON (S)

Steam may cause serious injury if in contact with body parts. Always allow the steamer to cool down before handling

To reduce the risk of personal injury unplug the power cord from the electrical outlet and let the appliance and the accessories cool down completely before handling

EcoSteamVac can quickly become an extremely efficient ironing system, allowing you to iron more quickly and with less effort. Simply connect the iron accessory to EcoSteamVac.
Read the Iron instructions for proper use.

NOTE *When using the iron accessory, it is recommended that the steam flow of your appliance be adjusted to a medium level, or test to find the most suitable emission for the fabric you intend to iron.*

SMALL ROUND BRASS BRUSHES FOR STEAM CONCENTRATOR (E4)

To be screwed onto Steam Concentrator accessory (**E**). They add a strong abrasive action on resistant surfaces (such as the BBQ grill).

HOSE EXTENDER (I)

You may adjust the length of the hose extender from a minimum of about 2 ft (60 cm) to a maximum of 3.3 ft (1 m). Press button (**IA**) and extend or reduce length as desired.

WOOD-FLOOR BRUSH (L)

The wood-floor brush is designed to clean delicate surfaces and therefore has bristles and wheels in material specially selected to avoid damaging such surfaces.

IMPORTANT: ***This accessory is suitable for vacuuming only and is ideal for woodfloors cleaning.***

GENERAL MAINTENANCE

WARNING

To reduce the risk of personal injury unplug the power cord from the electrical outlet and let the appliance and the accessories cool down completely before handling

Before any kind of maintenance, make sure that the power cord is not plugged into electrical outlet. After using the brushes, we recommend letting the bristles cool down in their natural position, in order to avoid any deformation.
To clean the outside, simply use a moist cloth. Do not use solvents or detergents as these could damage the plastic surfaces.
To clean the "Eco-Active" water filter cage and to clean or replace the sponge filter, proceed as described in the paragraph "EMPTYING AND CLEANING THE DIRT COLLECTION CONTAINER." (page 19).

CLEANING OF THE WASHABLE EPA FILTER

ATTENTION: the EPA filter (**15**) included with EcoSteamVac is washable. To clean the filters, proceed as follows:

- Unhook the dirt collection container handle (**20**) and remove the container (**18**) as described in the chapter "PREPARING TO USE THE VACUUM" (page 13).
- Lift the EPA filter release lever and remove the filter (**16**) from its housing (fig.11).
- Rinse the filter under cold running water.
  After washing it, shake it gently to eliminate any reside of dirt and excess water.

NOTE *Allow the filter to dry naturally, away from direct sources of light and heat. It is advisable to wait 24 hours before replacing the filter in the appliance.*

- Replace the filter with a new one if it is torn or damaged.
- The filter should be cleaned every 4 months.
- To correctly position the EPA filter (**15**) make sure that it is lodged in its housings (**17**) and is then blocked by the lever (**16**) (Fig.11).

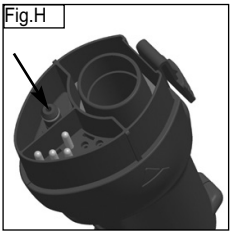
NOTE

- *Do not clean the filter with the brush as it can be damaged, thereby reducing its filtering capacity.*
- *Do not use detergents, do not rub the filter, and do not wash it in a dishwasher.*

HOW TO REPLACE A SPARE GASKET (P)

Regularly check the status of the green gasket located in the monoblock socket (**A6**). If necessary, replace it with the appropriate spare part (**P**) as below.

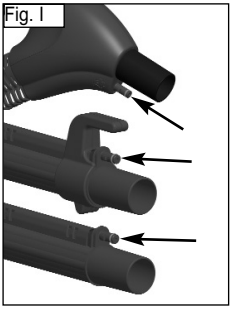
Fig.H



- Remove the broken / damaged green gasket.
- Insert the new one on the steam nozzle and push until it is seated. See (fig. H)
- Lubricate the gasket with some oil.

Perform the same check on the connection black gasket of the extension tubes (**B** and **B1**) and the handle (**A2**). If necessary change as below.

Fig. I



- Remove the broken/ damaged black gasket.
- Insert the new one on the steam nozzle and push until it is seated. See (fig. I)
- Lubricate the gasket with some oil.

TROUBLESHOOTING

POSSIBLE PROBLEMS, CAUSES AND SOLUTIONS

PROBLEM	POSSIBLE CAUSES	POSSIBLE SOLUTIONS
No suction	No power	Check the cable, plug and socket
The vacuum power drops	Low suction power	Increase the suction power by pressing the button on the handle
	The upholstery nozzle, the flexible tube or the extension tubes are clogged.	Disconnect the flexible hose from the unit and/or the accessories and eliminate any dirt
	The EPA filter is dirty	Clean or replace the EPA filter
The machine is at pressure but it releases poor steam	The steam control knob on the unit is at level 1	Turn the steam control knob in order to increase the steam pressure
The extension tubes or accessories slip off easily	The accessory locknut is not locked	Lock the locknut
The extension tubes are hard to fit on the flexible hose or between themselves	The seal gaskets produce friction	Lubricate the gaskets with some oil
	The locknut is not in the correct position	Turn the locknut in the correct position
The light 3 is on and the buzzer sounds	Shortage of water in the boiler tank	Fill the boiler tank as described in the chapter “Filling the boiler tank”.
The light 3 flashing and the buzzer sounds	Shortage of water in the boiler tank	Turn off and turn on the unit. If the problem persists contact Technical Support
Water is spilled while vacuuming liquids.	Float device clogged	Clean the “EcoActive Filter” water filter assembly.
The boiler filling pump can be heard working continuously	Air in the boiler circuit.	Switch off the appliance, allow it to cool and repeat the operations described in the “STARTING THE MACHINE” chapter.
The suction stops by itself even if the dirt collection container is not full.	The vacuum button on the handle has been involuntarily pushed.	Pay attention. During the use of the vacuum do not push the vacuum button on the handle.
The vacuum cleaner switches off during vacuum and the four indicator lights flash.	The liquid level in the dirt collection container is too high	Push the switch (1), disconnect the supply cable from the electrical outlet and keep the appliance disconnected at least 30 seconds to allow the safety device to reset
	The selected power is too high for the type of surface	Before resuming your cleaning operations, proceed as illustrated in the section “Emptying and cleaning the dirt collection container”

TO OBTAIN ASSISTANCE

For technical support go to www.polti.com and select customer care / technical support or call:

- USA: 1-888-99-POLTI (1-888-997-6584)
  Monday - Friday: 8am - 6pm EST
- CAN: 1-888-697-65-84

LIMITED WARRANTY

WHO IS COVERED

This product is warranted to the original purchaser or the person receiving the product as a gift against defects in materials and workmanship as based on the date of original purchase from an Authorized Dealer. The original sales receipt showing the product name and the purchase date from an authorized retailer is considered proof of the date of purchase.

WHAT IS COVERED

Subject to the exclusions contained below, Polti USA, Inc. warrants this product to be free from defects in materials and workmanship for a period of 1 (one) year from the date of purchase.
At its option, Polti USA, Inc. will either repair the product at no charge, using new or refurbished replacement parts, or exchange the product with a product that is new or which has been manufactured from new, or serviceable used parts and is at least functionally equivalent to the original product in current inventory, or refund the original purchase price of the product. Polti USA, Inc. warrants replacement products or parts provided under this warranty against defects in materials and workmanship from the date of the replacement or repair for the remaining portion of the original product's warranty. When a product or part is exchanged, any replacement item becomes your property and the replaced item becomes Polti USA, Inc.'s property.
When a refund is given, your product becomes Polti USA, Inc.'s property. Replacement product can only be sent if all warranty requirements are met. Failure to follow all requirements can result in delay or denial of warranty.

WHAT IS NOT COVERED EXCLUSIONS AND LIMITATIONS

This limited warranty does not cover defects due to incorrect use or use other than that identified in the instruction manual, which is an integral part of the contract of sale for the product. The limited warranty does not cover parts that are subject to normal wear and tear (consumables such as filters, brushes, etc.),
Defects or damage that result from (a) the use of non-Polti original accessories, spare parts or consumables, (b) improper operation, storage, misuse or abuse, accident or neglect, such as physical damage (cracks, scratches, etc.) to the surface of the product resulting from misuse, (c) use of the products for commercial purposes; (d) subjecting the product to abnormal usage or conditions, (e) limescale build-up, and (f) chance (fire, short circuit) which are not the fault of Polti USA, Inc., are excluded from coverage.
Polti will accept no responsibility for any injury to people or animals or damage to property directly or indirectly resulting from failure to follow the instructions provided in the instruction manual, including without limitation warnings and product maintenance instructions.
The limited warranty does not cover damage caused by service performed by anyone other than an Authorized Service Location, to a product or a part that has been modified without written permission, if the recommended maintenance of the product is not correctly performed or if any product's serial number has been removed or defaced.

THIS LIMITED WARRANTY DOES NOT COVER

- Product repair and/or part replacement because of improper use or maintenance, connections to improper voltage supply, power line surge, lighting damage, unauthorized repair or other cause not within the control

of Polti USA, Inc..

- Damage from mishandled shipments or transit accidents when returning product.
- A product that requires modification or adaptation to enable it to operate in any country other than the country for which it was designed, manufactured, approved and/or authorized, or repair of products damaged by these modifications.
- Product lost in shipment and no signature verification receipt can be provided.
- Failure to operate in accordance with the Instructions Manual.

WHAT OTHER LIMITATIONS ARE THERE?

ANY IMPLIED WARRANTIES, INCLUDING WITHOUT LIMITATION THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, SHALL BE LIMITED TO THE DURATION OF THIS LIMITED WARRANTY, OTHERWISE THE REPAIR, REPLACEMENT, OR REFUND AS PROVIDED UNDER THIS EXPRESS LIMITED WARRANTY IS THE EXCLUSIVE REMEDY OF THE CONSUMER, AND IS PROVIDED IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OF IMPLIED. IN NO EVENT SHALL POLTI USA, INC. BE LIABLE, WHETHER IN CONTRACT OR TORT (INCLUDING NEGLIGENCE) FOR DAMAGES IN EXCESS OF THE PURCHASE PRICE OF THE PRODUCT OR ACCESSORY, OR FOR ANY INDIRECT, INCIDENTAL, SPECIAL OR CONSEQUENTIAL DAMAGES OF ANY KIND, OR LOSS OF REVENUE OR PROFITS, OR OTHER FINANCIAL LOSS ARISING OUT OF OR IN CONNECTION WITH THE ABILITY OR INABILITY TO USE THE PRODUCTS, TO THE FULL EXTENT THESE DAMAGES MAY BE DISCLAIMED BY LAW.

Some states and jurisdictions do not allow the limitation or exclusion of incidental or consequential damages, or limitation on the length of an implied warranty, so the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights, and you may also have other rights that vary from state to state or from one jurisdiction to another.

EcoSteamVac®

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For any queries please visit us at www.polti.com web site or contact:

USA 1-888-99-POLTI (1-888-997-6584)
Monday - Friday: 8am - 6pm EST

Pour de plus amples informations, veuillez visiter notre site www.polti.com ou nous contacter:

CAN 1-888-697-65-84

Para cualquier pregunta por favor visitar www.polti.com o contactar: