

ENGLISH

Dear Customer,

congratulations and thank you for having placed your trusted in us.

All our products are the result of accurate design and meticulous technical testing.

We have prepared this manual to help you make the most of your appliance and to fully appreciate its superb quality.

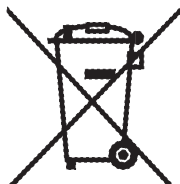
We are certain that, if you follow our suggestions, this appliance will give you maximum satisfaction and many years of service

The product you have purchased is a "Wet & Dry" appliance, featuring the "Bagless" system (that is, no dustbags) that uses water to trap the dust and as the first stage of filtering.

It introduces a new functional concept that makes it unique, extremely simple to use, and very compact in relation to its cleaning capacity, with excellent performance.

Description

- A ON-OFF button
- B Inlet port
- C Motor head
- D Flexible hose
- E Removable wet/dry tank
- F Manual suction power control
- G Removable suction conveyer
- H Telescopic tube or extension tube (according to the model)
- I Crevice tool
- J "T"-shaped nozzle
- K Round dusting attachment
- L Wet cleaning brush
- M Carpet/floor brush
- N Trolley
- O Cord winder
- P Accessory holders
- Q Motor head fastening handle
- R Foam filter with safety float
- S Tank handle
- T Air outlet grid with high efficiency filter
- U Intake nozzle
- V Motor cooling air outlet grid




IMPORTANT INFORMATION FOR CORRECT DISPOSAL OF THE PRODUCT IN ACCORDANCE WITH EC DIRECTIVE 2002/96/EC.

At the end of its working life, the product must not be disposed of as urban waste. It must be taken to a special local authority differentiated waste collection centre or to a dealer providing this service.

Disposing of a household appliance separately avoids possible negative consequences for the environment and health deriving from inappropriate disposal and enables the constituent materials to be recovered to obtain significant savings in energy and resources. As a reminder of the need to dispose of household appliances separately, the product is marked with a crossed-out wheeled dustbin.

WARNINGS

- **Carefully read the instruction booklet.**
- This appliance must be only used in the home. It must not be used for any other purpose, nor modified or tampered with in any way.
- Before using, check that the mains voltage corresponds to the voltage indicated on the appliance rating plate located under the motor head.
- Connect the appliance only to power outlets with a minimum rating of 10A. Make sure the outlet is earthed. In the case of appliances with double insulation (see the symbol  on the specifications label) earthing is not required.
- Always unplug the appliance from the power socket when not in use or before performing any maintenance or cleaning operations on the appliance.
- DO NOT clean the appliance with trichloroethylene or other solvents.
- DO NOT tug on the power cord to disconnect the appliance from the mains outlet.
- DO NOT leave the appliance unattended when running. Keep it out of the reach of children or persons unfit to use it.
- DO NOT run the appliance over the power cord, to avoid damaging the insulation
- DO NOT vacuum up inflammable or corrosive liquids.
- DO NOT vacuum up matches, ash or cigarette butts when still alight.
- Vacuuming up large quantities of fine ash and dust may compromise the proper operation of the filtering system.
- DO NOT use the appliance if it appears to be faulty.
- Special care must be taken when using the appliance to clean stairs
- For repairs or the purchase of accessories, contact an authorised Service Centre only.
- 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.

The manufacturer reserves the right to modify the appliances and the accessories supplied without prior notice.

Only use original spare parts and accessories so as to maintain the appliance in good working order and NOT invalidate the guarantee

This appliance complies with the EEC ELECTROMAGNETIC COMPATIBILITY directive 89/336 and the EEC LOW VOLTAGE directive 72/23.

ASSEMBLY AND PREPARING FOR USE AS A WET/DRY VACUUM CLEANER

Note: when assembling and preparing for use, make sure that the appliance is NOT plugged into the power outlet.

- Completely lower the handle that blocks the motor head **Q** (Fig. 1).

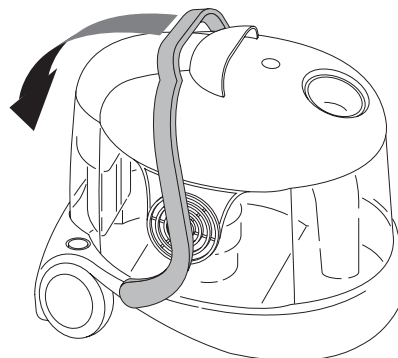


fig. 1

- Remove the motor head **C** (Fig. 2).

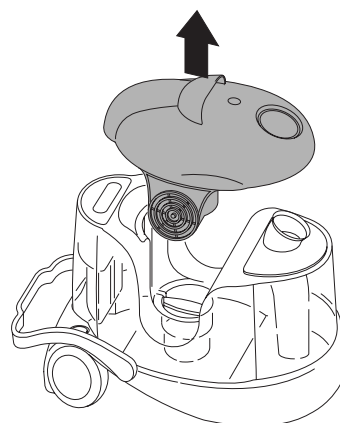


fig. 2

- Remove the wet/dry tank **E** using the handle on the tank (Fig. 3).

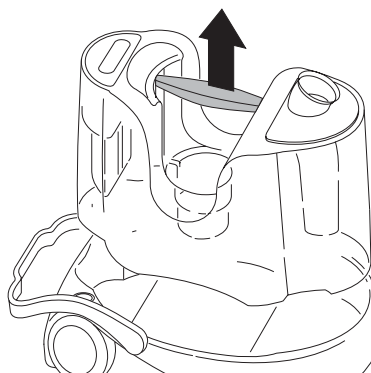
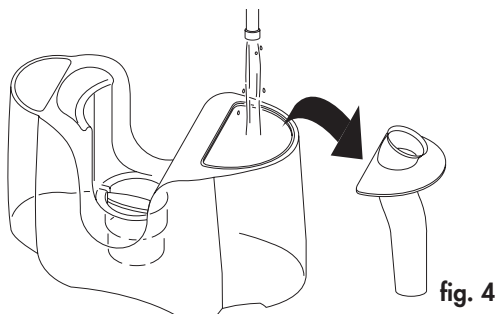


fig. 3

Vacuum cleaner operation

- To use the appliance as a vacuum cleaner, pour 2.5 litres of water into the tank, corresponding to the MAX level marked on the tank.



The suction conveyor **G** can be removed to simplify filling the tank, (Fig. 4).

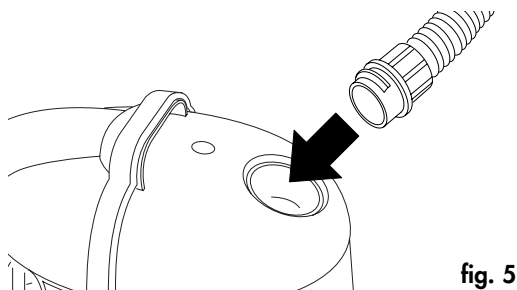
The water has the function of filtering the dust, and stopping it from spreading in the environment.

Wet vacuuming operation

When using the appliance as a wet vacuum cleaner, pour water up to 6 litres. If this maximum limit is exceeded, the safety float **R** is activated and the appliance will stop vacuuming. In this case, empty the tank, remove the filter from the float, dry it and then put it back in place.

Please note: To use the appliance as a wet vacuum cleaner after having used it as a vacuum cleaner, the tank does not need to be emptied, even if this operation can be performed without water.

- Replace the tank on the trolley **N**, position the motor head in place and raise the handle that blocks the motor head, until it clicks into place.
- Fit the hose **D** to the appliance, inserting the end with the bayonet into the inlet port **B** and then turning it clockwise (Fig. 5). To remove it, simply turn it anticlockwise.



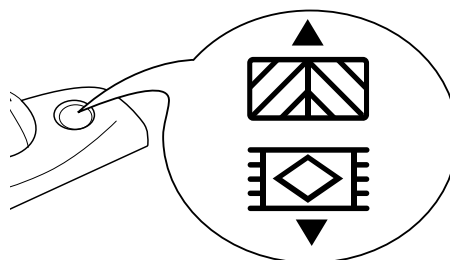
- Fit the telescopic tube **H** onto the hose grip, pushing it fully into place.
For the versions without the telescopic tube, join the two tubes and connect them to the handgrip on the flexible hose, pushing them fully into place.
- Fit the accessory required for the operation being performed to the telescopic tube **H** or directly to the hose grip **F**.

ACCESSORIES

Multi-function two-position brush

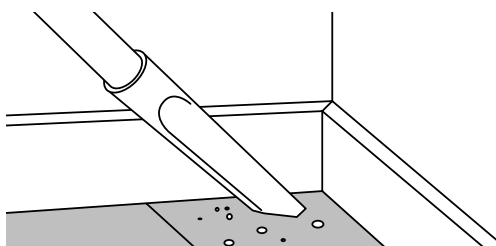
Efficiently removes dust from floors (marble or tiled), rugs or carpets.

When the pedal is pushed towards the "hard floors" symbol (⬆️), the bristles protrude to clean hard floors more efficiently. This position is recommended for in-depth cleaning of floors and for floors with pronounced joints. When the pedal is pushed towards the "carpets" symbol (⬆️), the bristles retract and the brush is ready to clean fabric surfaces and delicate floors such as parquet, marble, etc.



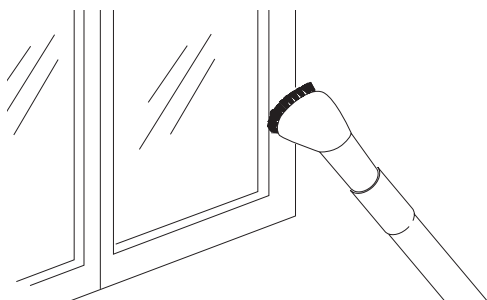
Crevice tool

Ideal for collecting crumbs, dust and small deposits and in all hard-to-get-to places.



Round dusting attachment

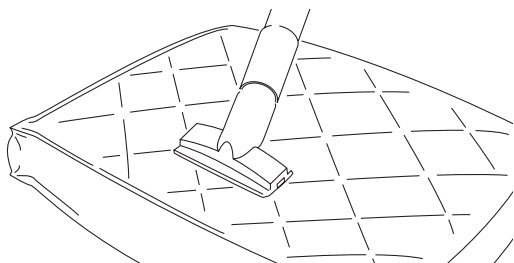
Articulated to simplify cleaning operations, this is ideal for removing dust from upholstery, furniture, books, curtains, frames and clothes.



Multi-function nozzle

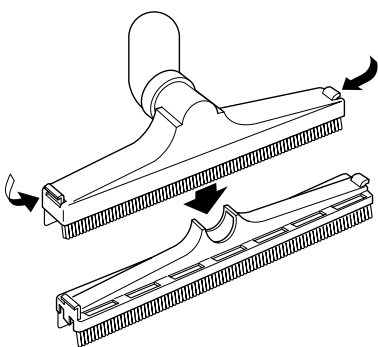
Used for cleaning sofas, upholstery, car interiors, drapes, etc.

When cleaning drapes, if required, decrease the suction power by sliding the control on the handgrip of the appliance, so that the hole is fully or partially open.



Wet cleaning brush

Ideal for vacuuming liquids, the brush has a removable frame with a rubber section to facilitate wet vacuuming. To replace the removable frame, press the two small levers on the sides of the frame downwards.



Accessory holder

The trolley features 2 slots **S** for holding the accessories, if required (Fig. 6).

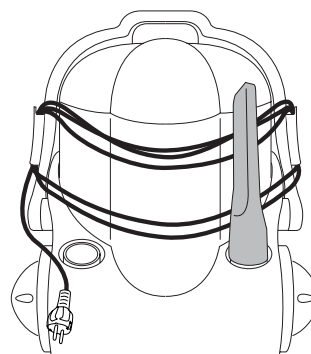


fig. 6

Cord winder

Two guides on the handle block the motor head, and allow the cord to be wound, as shown in Figure 6.

OPERATING INSTRUCTIONS

Operation

- Plug the appliance into the power outlet.
- Press the ON/OFF button A to switch on the appliance (the button will light up)
At this point, the appliance is ready to vacuum.

Mechanical suction power adjustment

The handgrip on the hose is fitted with a mechanical suction power control, allowing the power to be varied quickly and practically by simply moving the slide (Fig. 7).

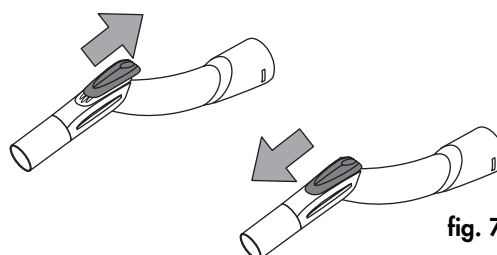


fig. 7

CLEANING AND MAINTENANCE

Caution: Always disconnect the appliance from the mains outlet before performing any cleaning or maintenance operations.

After the appliance has been used, to ensure maximum hygiene, the accessories should be rinsed by vacuuming up clean water. This will clean the accessories and the inside of the hose.

Always empty out the wet-dry tank after use.

After emptying and rinsing the tank, remove the foam filter, wash it under running water and let it dry completely before re-positioning. Periodically check that the float is free to move (Fig. 8).

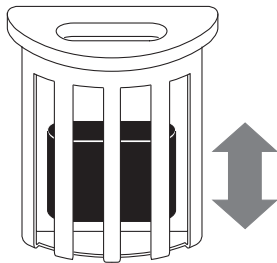


fig. 8

The filter must be kept dry to prolong its life. The filtered air finally passes through a washable filter and a high efficiency filter with the capacity to trap particles of over 3 microns in size.

To clean the washable filter, remove the grill by pressing the two side tabs (Fig. 9).

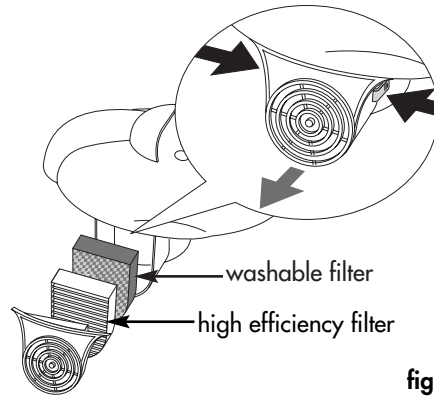


fig. 9

Clean the washable filter regularly; this will ensure the long life of the high efficiency filter. Before repositioning the filter, make sure it is dry. The high efficiency filter must be replaced when dirty.

Reposition the grill and press it lightly into place. The washable filter must be kept clean and the high efficiency filter replaced periodically to ensure the correct operation of the appliance. The filters can be purchased from authorised Service Centres.

PROBLEM	CAUSE	SOLUTION
<ul style="list-style-type: none"> The vacuum cleaner does not start 	<ul style="list-style-type: none"> No power 	<ul style="list-style-type: none"> Check the power cord, plug and outlet
<ul style="list-style-type: none"> The suction power reduces and the noise increases 	<ul style="list-style-type: none"> The maximum level of water collection has been reached Nozzle, hose or telescopic tube blocked. 	<ul style="list-style-type: none"> Press the ON/OFF button, disconnect the power cord from the mains power supply and empty the water collection tank (E) Check that the nozzles, the vacuum hose or telescopic tube are not blocked and remove any causes of blockage.
<ul style="list-style-type: none"> Water is released during wet vacuuming 	<ul style="list-style-type: none"> Float blocked and/or no float filter (R). 	<ul style="list-style-type: none"> Release the float, clean and/or dry, as required, the foam filter