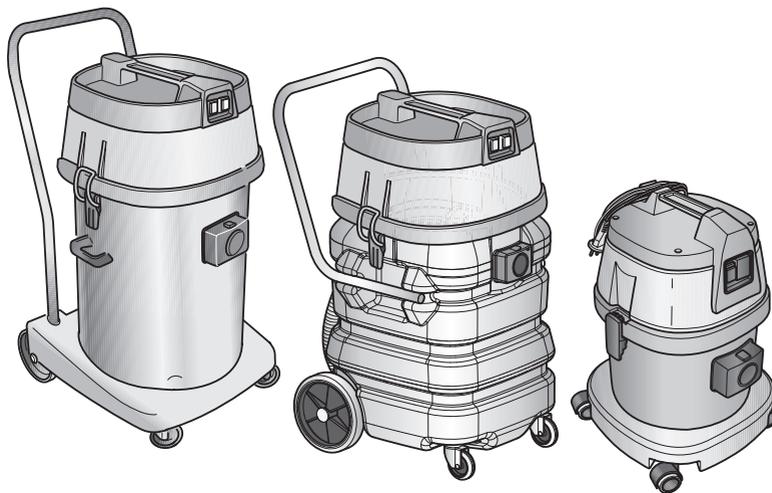


# CLASSIC LINE

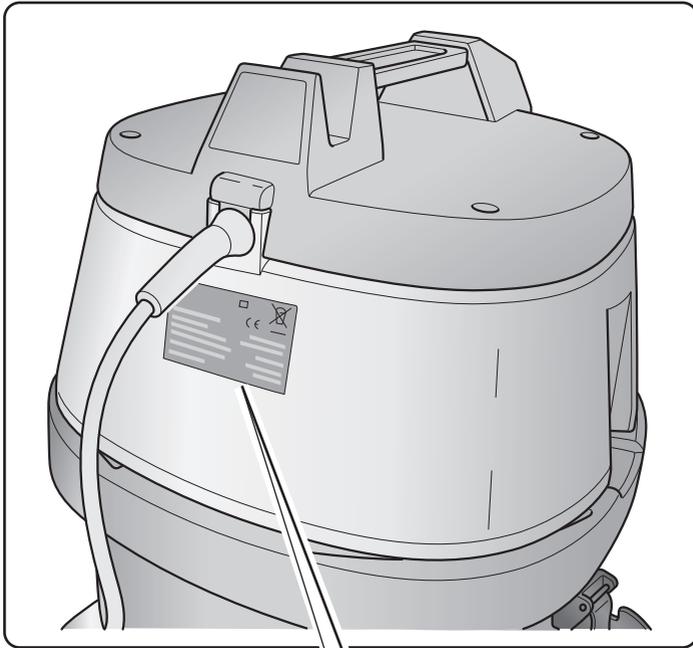


**EN** Use and Maintenance

**CE**

8050966  
ed. 09/2025





1

CE 

IPX4 

MADE IN ITALY

Wet & Dry Vac Mod:  2

Art.:  3

9 Year:

Cap.ty:  Vac.:  Air flow:

Weight:  S/N:  6

4 7 5 8

	1	2	3
IT	Produttore	Modello	Articolo
EN	Manufacturer	Model	Article
FR	Producteur	Modèle	Article
DE	Hersteller	Modell	Artikel
ES	Fabricante	Modelo	Artículo
PT	Produtor	Modelo	Artigo
NL	Producent	Model	Artikel
CS	Výrobce	Model	Typ
RU	Изготовитель	Модель	Артикул
PL	Producent	Model	Artykuł
AR	الصانع	الطرز	النوع

	4	5	6
IT	Capacità fusto	Capacità aspirazione	Portata d'aria
EN	Container capacity	Vacuum	Air flow
FR	Capacité de la cuve	Capacité d'aspiration	Débit d'air
DE	Fassungsvermögen des Körpers	Ansaugleistung	Luftdurchsatz
ES	Capacidad del bidón	Capacidad de aspiración	Caudal de aire
PT	Capacidade do reservatório	Capacidade de aspiração	Caudal de ar
NL	Inhoud reservoir	Zuigcapaciteit	Luchtdebiet
CS	Obsah nádoby	Sací výkon	Množství dopravovaného vzduchu
RU	Емкость бака	Мощность всасывания	Расход воздуха
PL	Pojemność zbiornika	Podciśnienie (mbar)	Przepływ powietrza
AR	سعة الخزان	قدرة الشفط	تدفق الهواء

	7	8	9
IT	Peso macchina	N° Matricola	Caratteristiche elettriche
EN	Machine weight	Serial N°	Electrical characteristics
FR	Poids machine	N° Matricule	Caractéristiques électriques
DE	Maschinengewicht	Matrikelnr.	Elektrische Eigenschaften
ES	Peso de la máquina	N° Matrícula	Características eléctricas
PT	Peso da máquina	Número de série	Características elétricas
NL	Machine gewicht	Serienummer	Elektrische eigenschappen
CS	Hmotnost stroje	Výrobní č.	Elektrické údaje
RU	Вес машины	Заводской №	Электрические характеристики
PL	Hmotnost stroje	Nr. Fabryczny	Właściwości elektryczne
AR	وزن الآلة	الرقم التسلسلي	المواصفات الكهربائية

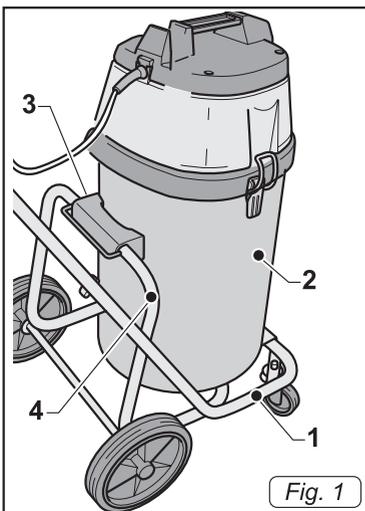


Fig. 1

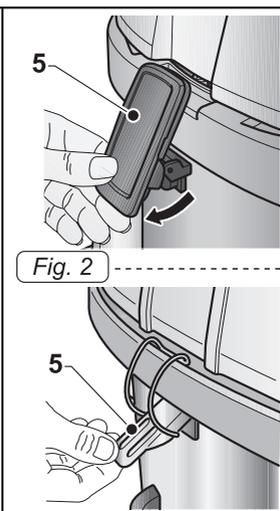


Fig. 2

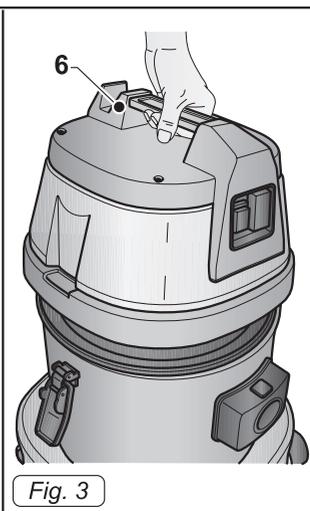


Fig. 3

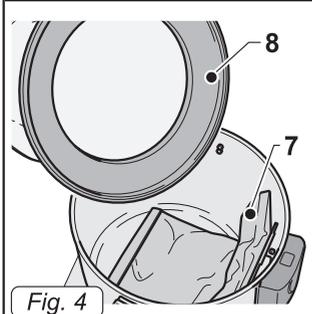


Fig. 4

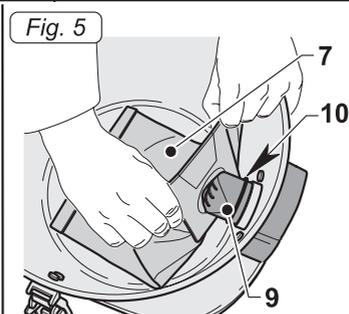


Fig. 5

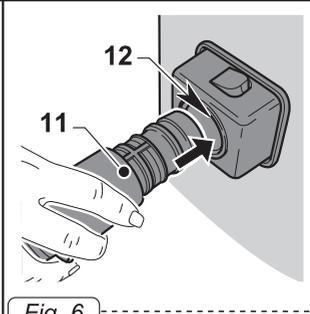


Fig. 6

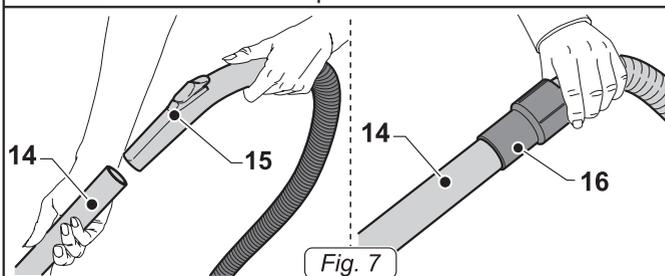


Fig. 7

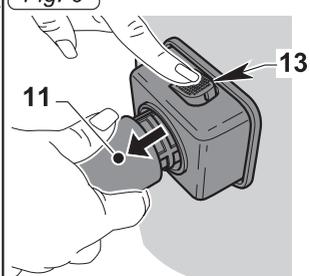


Fig. 8

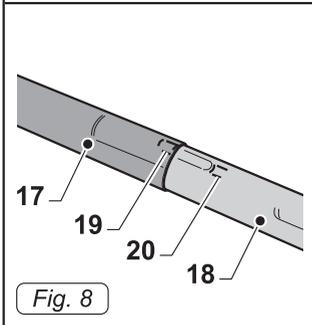


Fig. 9

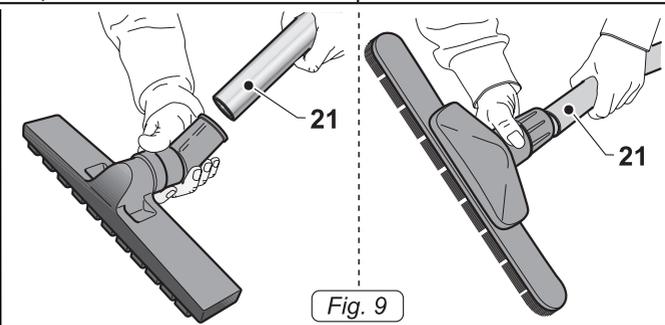
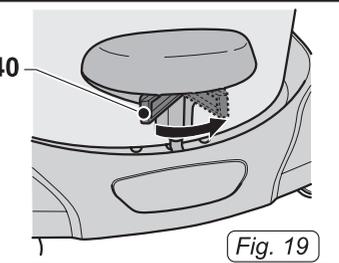
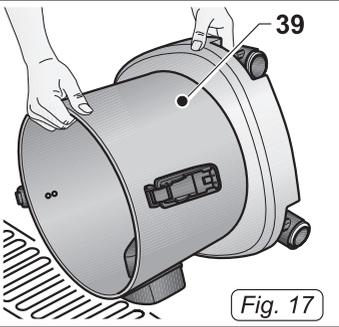
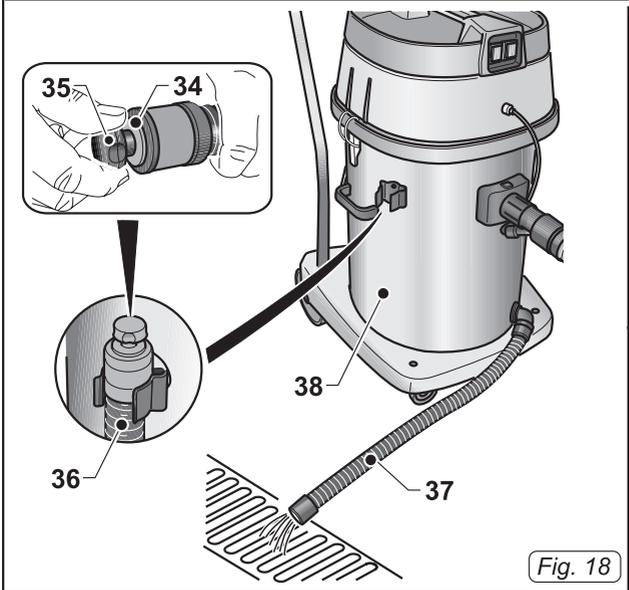
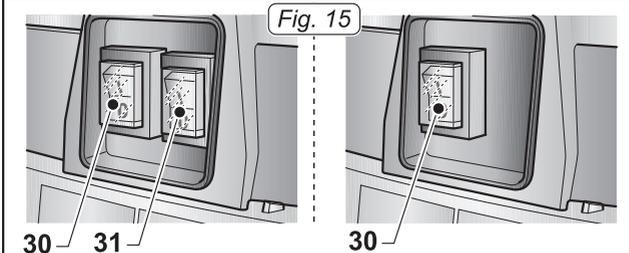
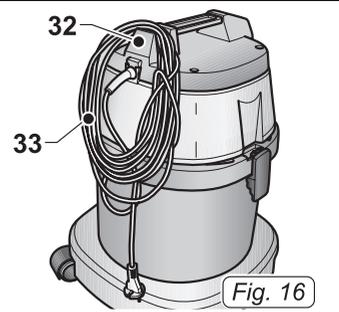
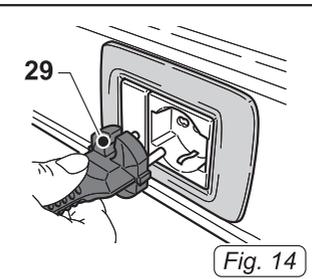
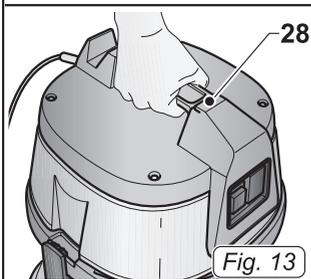
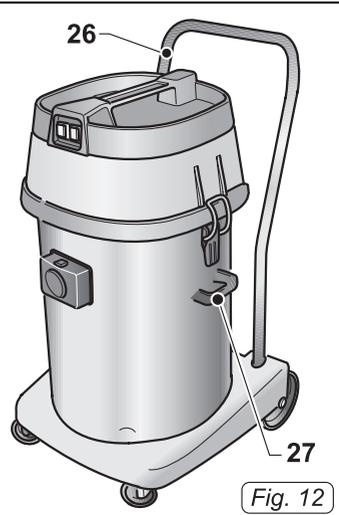
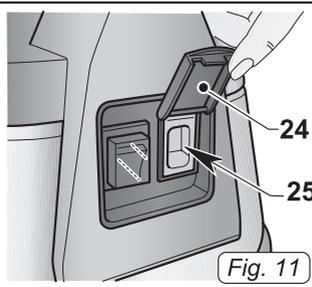
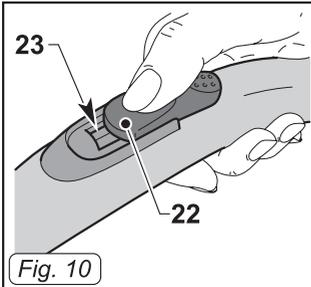
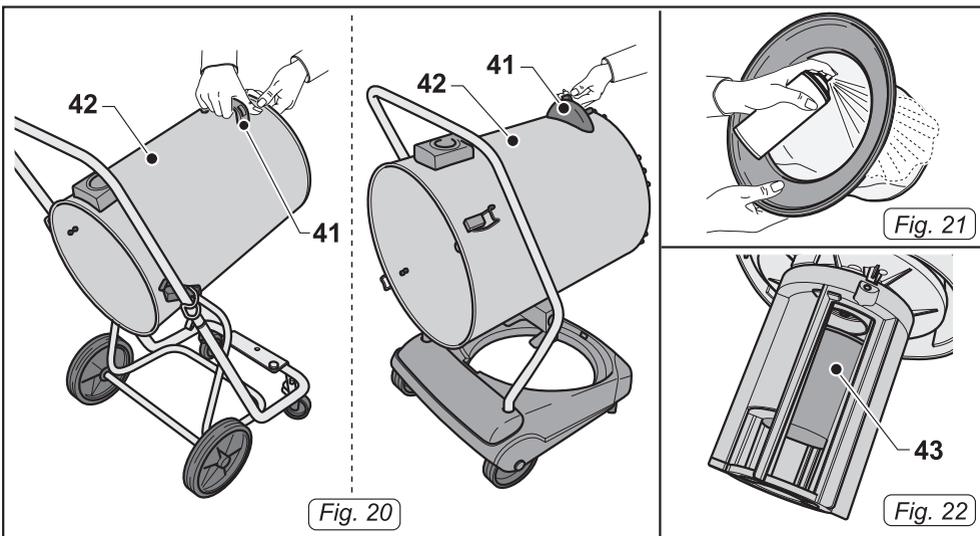
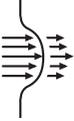
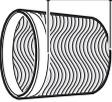
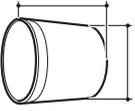


Fig. 10





											
<b>AS10</b> P / I	■		220 - 240 V~	800 W	60 dbA	160 mbar	10 l	410 x 410 x 560	8,8 kg (P) 9,4 kg (I)	Ø 36 mm	
<b>ASL10</b> P / I / I Auto	■	■		1000 W	62 dbA	190 mbar	10 l	410 x 410 x 560	9,2 kg (P) 9,8 kg (I)	Ø 36 mm (P) Ø 40 mm (Auto)	
<b>AS27</b> P / IK / IK Auto	■	■		1000 W	62 dbA	190 mbar	25 l	410 x 410 x 760	9,7 kg (P) 10,4 kg (IK)	Ø 36 mm Ø 40 mm	
<b>AS400</b> P / PD / IK / IK Auto	■	■		1200 W	63 dbA	210 mbar	35 l	500 x 500 x 840	13 kg (P/PD) 14 kg (IK)	Ø 40 mm	
<b>AS59</b> P / IK / IK Auto	■	■		1900 W	65 dbA	190 mbar	56 l	610 x 520 x 920	20 kg (P) 21,3 kg (IK)	Ø 40 mm	
<b>AS59</b> PD SP	■	■		1900 W	65 dbA	190 mbar	56 l	620 x 480 x 930	23,1 kg	Ø 40 mm	
<b>AS590</b> P / IK CBN	■	■		1900 W	65 dbA	190 mbar	56 l	610 x 520 x 920	20,4 kg (P) 21,3 kg (IK)	Ø 40 mm	
<b>AS590</b> IK CBN	■	■		1900 W	65 dbA	190 mbar	56 l	610 x 520 x 920	21,3 kg	Ø 40 mm	
<b>AS60</b> P / IK / IK Auto	■	■		2900 W	66,5 dbA	205 mbar	56 l	610 x 520 x 920	24 kg (P) 25,2 kg (IK)	Ø 40 mm	
<b>AS60</b> PD SP	■	■		2900 W	66,5 dbA	205 mbar	56 l	620 x 480 x 930	25,6 kg	Ø 40 mm	
<b>AS600</b> P CBN	■	■	2900 W	66,5 dbA	205 mbar	56 l	610 x 520 x 920	24,7 kg	Ø 40 mm		
<b>AS600</b> IK CBN / IK CBN	■	■	2900 W	66,5 dbA	205 mbar	56 l	610 x 520 x 920	26 kg	Ø 50 mm		





English ..... ENGLISH - 1  
*(Translation of original instructions)*



## TYPE OF USE

These devices were designed to vacuum liquids or solids or both, according to the technical data table from the introduction to this manual. They were designed only for this use.



### **DANGER:**

**The manufacturer can not be held responsible for any damage due to improper or incorrect use.**

**Any other use releases the manufacturer from liability for harm to persons and/or property and invalidates any warranty condition.**

## IMPROPER USE

Do not use the appliance to:

- Aspirate flammable, explosive, corrosive and toxic substances.
- Aspirate hot substances.
- Do not use the appliance in liquid suction mode to suction powder and vice versa.

Do not use the appliance in areas at risk of explosion.

## PREPARING THE APPLIANCE

### Trolley installation

#### (for models equipped with cart)

- Place the trolley on the ground (1 Fig. 1)
- Place the cover (2 Fig. 1) on the trolley, setting the support in the plastic (3 Fig. 1) on the trolley's rod (4 Fig. 1).

### Vacuum cleaner

For appliances equipped with suitable accessories.

- Release the levers (5 Fig. 2) and remove the cover (6 Fig. 3) complete with the motor unit.
- Remove the polyester filter (8 Fig. 4).
- Check, if applicable, that inside the device to be set the paper bag (7 Fig. 4).

- If the paper bag (7 Fig. 4) is not there, install it, if necessary, acting as follows: Install the paper bag (7 Fig.5) in the nozzle (9 Fig. 5) until it passes the banding (10 Fig. 5)
- Reassemble the polyester filter (8 Fig. 4).
- Place the cover back on (5 Fig. 2) and lock it using the levers.
- Insert, as far as possible, the sleeve (11 Fig. 6) of the suction hose into the nozzle (12 Fig. 6) on the drum.
- To release the sleeve (11 Fig. 6) press and hold the button (13 Fig. 6) and then pull out the sleeve (11 Fig. 6).
- Connect the ergonomic handle (15 Fig. 7) or the hose (16 Fig. 7) depending on the model, with the extension (14 Fig. 7).
- Join the two rigid extensions (17-18 Fig. 8), aligning the reference points (19-20 Fig. 8), if applicable.
- Attach to the rigid extension (21 Fig. 9) the desired accessory ( the vacuum nozzle, the dust brush, the accessory for tight spaces, the floor nozzle etc..



### **NOTES:**

For models equipped with ergonomic handle is possible to adjust the suction force, by acting the selector (22 Fig. 10).

By opening the window (23 Fig. 10) you get a lower suction force.

### Connecting the electrical brush

For devices with socket:

- Lift the shutter (24 Fig. 11).
- Connect the electrical brush's plug to the socket (25 Fig. 11) located on the top of the vacuum (maximum output 200 W).

## Liquid suction

For appliances equipped with suitable accessories.

- Release the levers (5 Fig. 2) and remove the cover (6 Fig. 3) complete with the motor unit.
- Remove the polyester filter (8 Fig. 4) if present.
- Remove the paper bag (7 Fig. 4) if present.
- Place the cover back on and lock it using the levers (5 Fig. 2).
- Insert, as far as possible, the sleeve (11 Fig. 6) of the suction hose into the nozzle (12 Fig. 6) on the drum.
- To release the sleeve (11 Fig. 6) press and hold the button (13 Fig. 6) and then pull out the sleeve (11 Fig. 6).
- Merge the ergonomic handle (15 Fig. 7) or hose (16 Fig. 7) depending on the model, with the extension (14 Fig. 7).
- Connect the two rigid extensions (17-18 Fig. 8) by aligning the two reference points (19-20 Fig. 8).
- Mount on the rigid extension (21 Fig. 9) the desired accessory, ( vacuum nozzle, floor nozzle etc..)



### **NOTES:**

*For models equipped with ergonomic handle it is possible to adjust the suction force acting the nut (22 Fig. 10).*

*By opening the little window (23 Fig. 10) you get a lower suction force.*

## USING THE APPLIANCE

- The device is equipped with wheels and thus can be moved with the proper handles, or it can be pushed with the help of the handle (26 Fig. 12)
- To lift it up insert your fingers under the dedicated handle (28 Fig. 13) on the top of the cover of the single version motor or lift with the help of two people using the handles (27 Fig. 12).

## Starting up the appliance

- Insert the plug (29 Fig. 14) into the socket.

### Single motor

- Press the switch (30 Fig.15) to position "I" to start the vacuum engine; lights, if located on the switch will turn on.

### Double motor

- Depending on the power required it is possible to start only one motor by pressing the switch (30 Fig. 15) on "I" or both switches (30 e 31 Fig. 15) if a greater suction force is required. Lights, if located on the switch will turn on.



### **NOTES:**

*When the recovery tank is full, the noise intensity increases and the device can no longer aspire. Then you must switch off the device and empty the tank as described in the relevant paragraphs.*

## Switching off the appliance

- Push the switches (30, 31 Fig. 15) to the "0" position to stop the device; the lights, if any on the switches, will go off.
- Remove the plug (29 Fig. 14) from the electrical socket.
- Wind up the cable (33 Fig. 16) and hook it onto its housing (32 Fig. 16).

## CLEANING AND MAINTENANCE



### **DANGER:**

**Before performing any maintenance operation, unplug the appliance from the electrical socket.**

## Removing and replacing the paper dust collection bag (if present)

- Release the levers (5 Fig. 2) and remove the cover (6 Fig. 3) complete with motor.
- Remove the polyester filter (8 Fig. 4).
- Remove the paper bag for collecting dust (7 Fig. 4), and replace it as described above.
- Reassemble all the parts by following the dismantling process steps in the reverse order.

## Emptying the recovery tank

- Release the lever (5 Fig. 2) and remove the top (6 Fig. 3) along with the engine.
- Place it on the top of a drain and empty the liquid in the recovery tank (38 Fig. 18).
- Clean the inside of the tank with running water and then re-install everything doing the opposite of the disassembly.

### For machines equipped with drain hose

- Release the exhaust tube (36 Fig. 18) from its base.
- Unscrew the button (35 Fig. 18), remove the cap (34 Fig. 18) of the exhaust hose (37 Fig. 18) and drain the liquid in the recovery tank (37 Fig. 18).

### For devices with rocking tank

- Release the lever (5 Fig. 2) and remove the top (6 Fig. 3) along with the engine.
- Remove the tank locking device by acting the lever (40 Fig. 19) if any.
- Lift the tank (39 Fig. 17) with the appropriate lever (41 Fig. 20) until completely emptied.
- Replace everything doing the opposite of the disassembly.

## Daily cleaning

### Checking and cleaning the polyester filter (if present)

- Release the levers (5 Fig. 2) and remove the cover (6 Fig. 3) complete with motor.
- Remove the polyester (8 Fig. 4) filter.
- Clean the filter (Fig. 21) from the inside out with a blast of air; the filter can be washed (Fig. 21) in warm water and must only be replaced once it is completely dry. If it is too dirty, replace it.
- Reassemble all the parts by following the dismantling process steps in the reverse order.

### Cleaning the appliance

- Clean the unit body with a cloth dampened with water or a mild detergent.
- Remove the top, as described above and clean the inside with running water and then empty it, as indicated above. Replace everything doing the opposite of the disassembly.



**DANGER:**

**Do not wash the appliance using jets of water.**

## Periodic checks

### Checking the floater

- Remove the top as shown above
- Check if the floater (43 Fig. 22) is in good condition and if it moves freely in its space.

PROBLEM	CAUSE	SOLUTION
The vacuum cleaner does not work.	Switch not pressed. Plug not inserted. No current.	Press the switch. Insert the plug into the socket. Check the power supply line.
Suction is not satisfactory.	Paper bag full. Filter elements clogged. Accessories or tubes clogged. Suction nozzle squeegee worn or damaged.	Replace the dust bag. Clean the filter elements. Check and clean the flexible hose and the suction nozzle. Check and replace the squeegee.



DEALER



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