

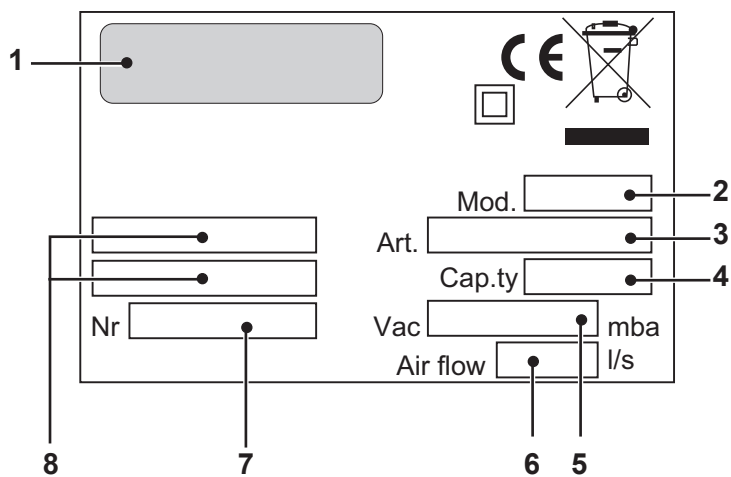
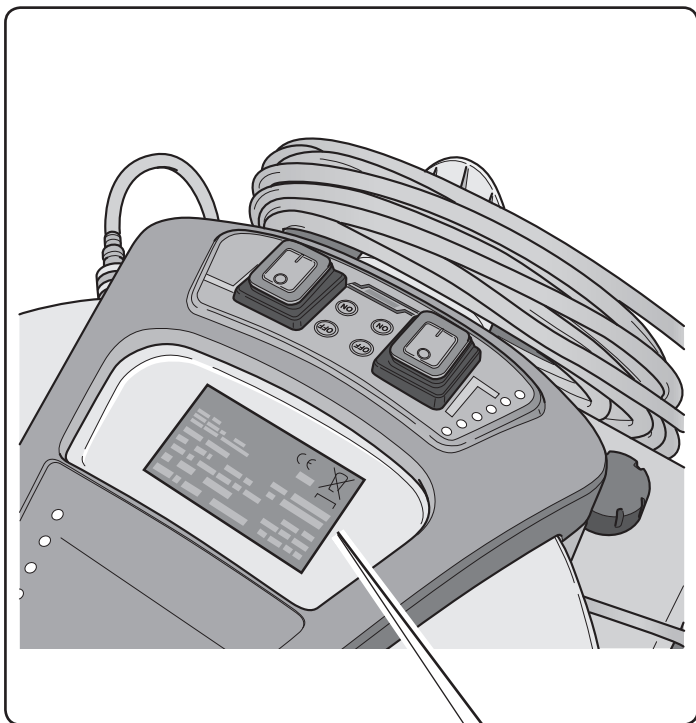


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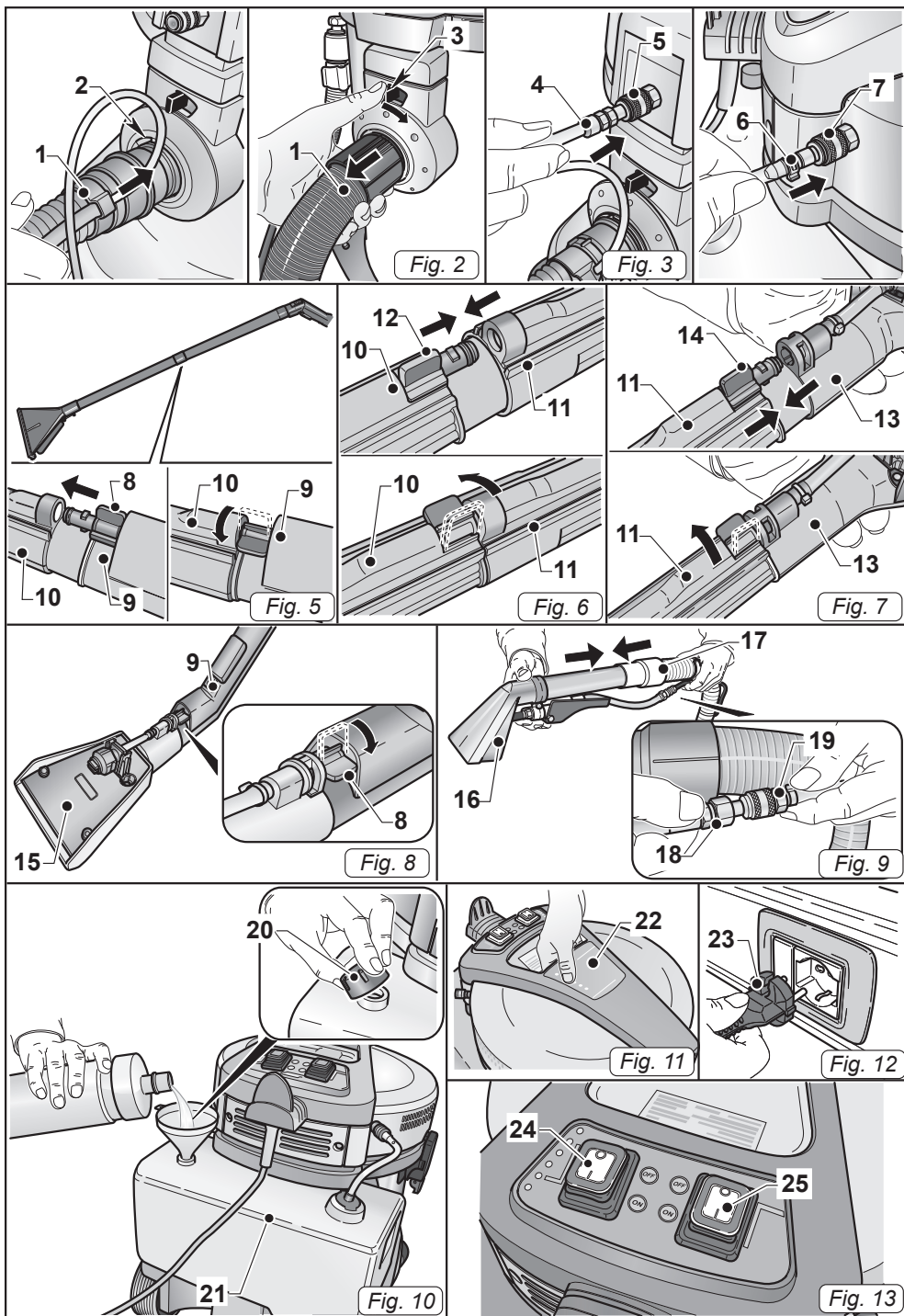
CX7 Spray Extractor

INSTRUCTION MANUAL



	1	2	3	4
	Manufacturer	Model	Article	Container capacity
EN				

	5	6	7	8
IT	Vacuum	Air flow	Serial N°	Electrical characteristics
EN				



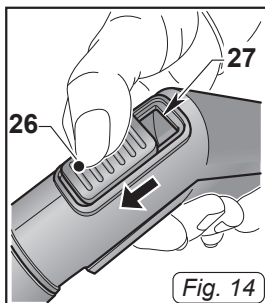


Fig. 14

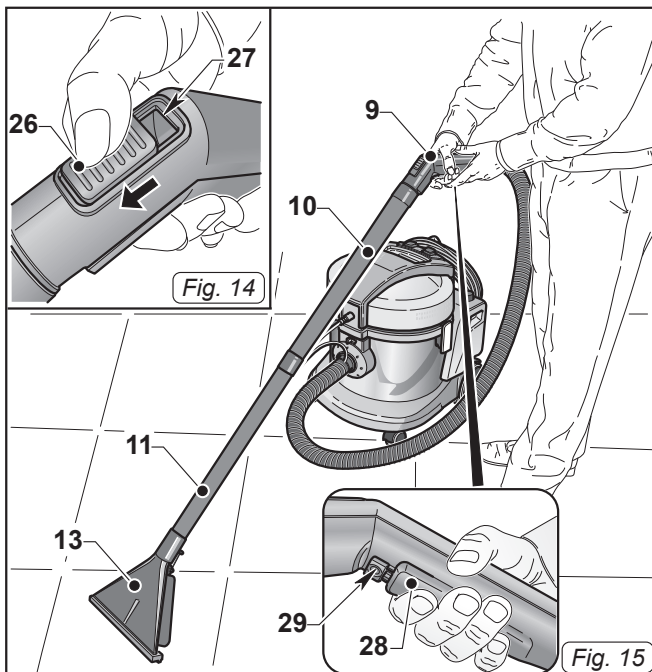


Fig. 15

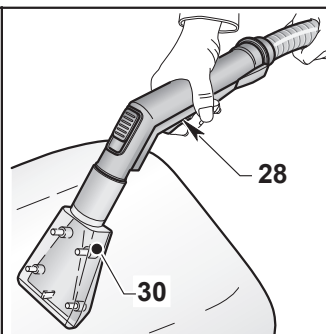


Fig. 16

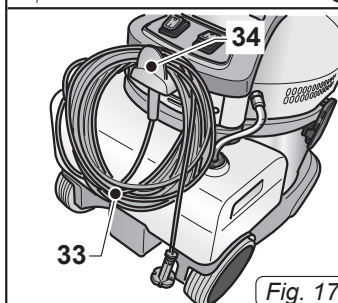


Fig. 17

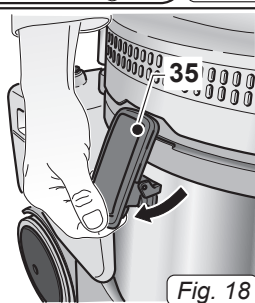


Fig. 18

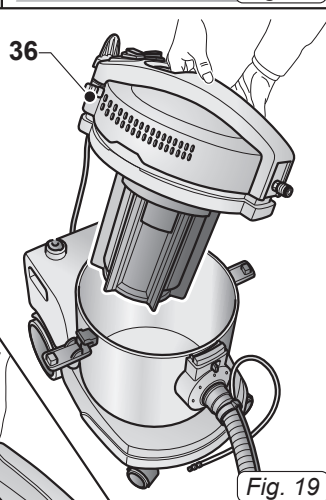


Fig. 19

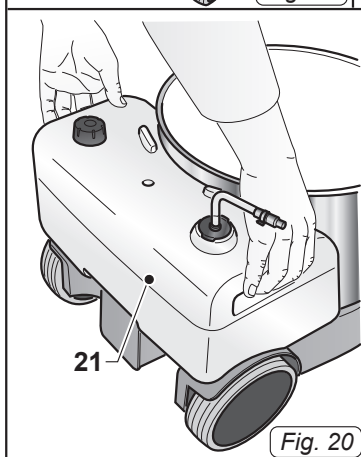


Fig. 20

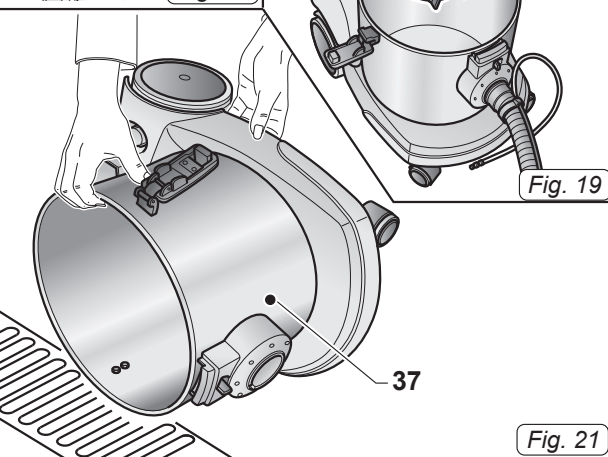
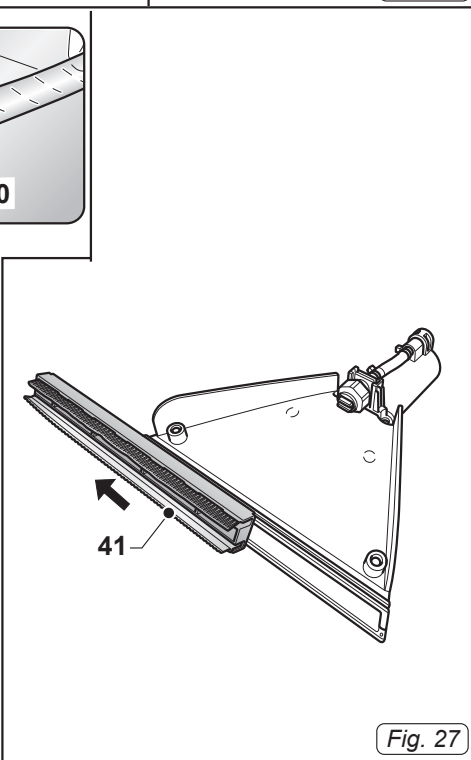
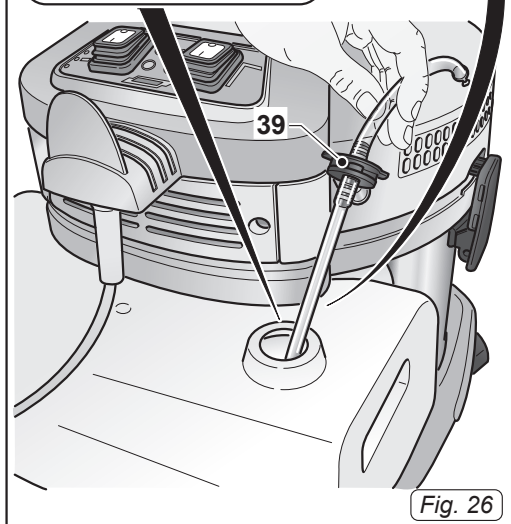
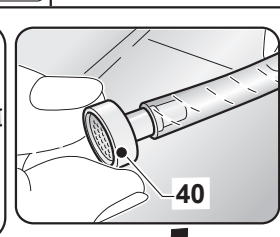
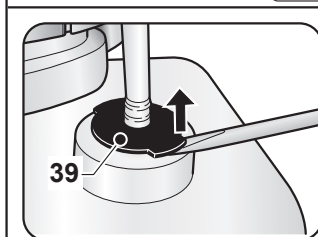
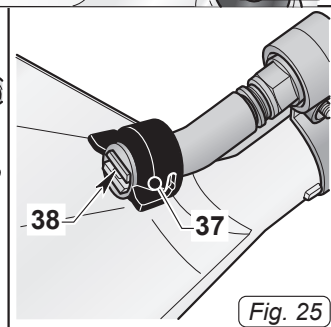
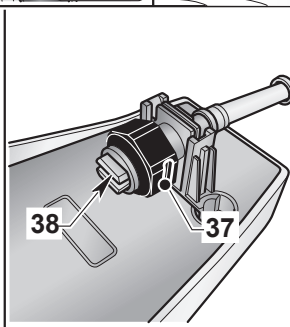
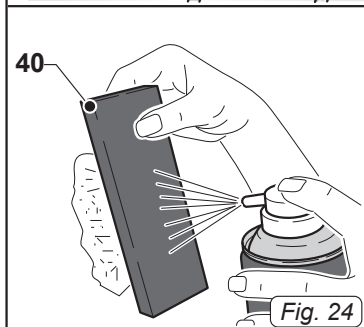
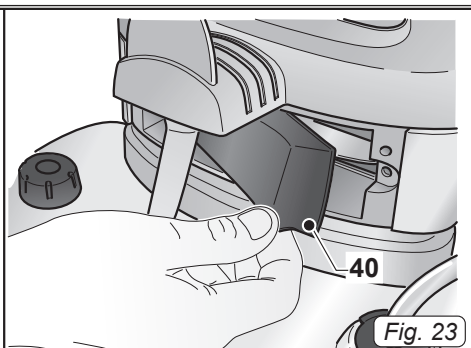
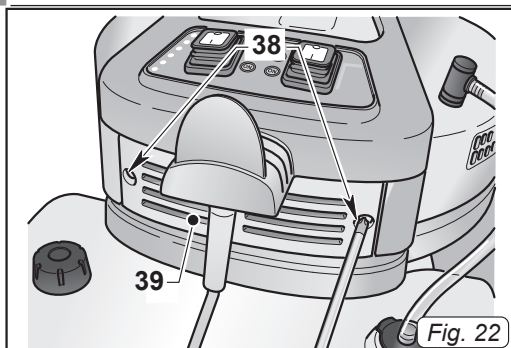


Fig. 21



TECHNICAL CHARACTERISTICS

Voltage	See data plate
Motor power	1200 W
Sound level	60 dB(A)
Depression	240 mbar
Useful capacity tank	11 l
Detergent tank capacity	7 l
Dimensions	530 x 380 x 485H mm
Weight	10.5 kg
Accessories	Ø 36 mm

INTRODUCTION



DANGER:

Before using the appliance please read the booklet **“SAFETY INSTRUCTIONS FOR FANS”** attached to this.

This manual forms an integral part of the machine itself. It must therefore be kept in a safe place where it is accessible to all users (operators and maintenance personnel) throughout the life of the machine until it is scrapped.

TYPE OF USE

This appliance was designed for spray washing and extracting any type of fabric, carpet, car seats, floors etc.

It can be used as a vacuum cleaner and or solid and liquid suction unit with the appropriate accessories upon request.

It has only been designed for these uses.



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

Assembling the hoses

- Insert, as far as possible, the sleeve (1 Fig. 1) of the suction hose into the nozzle (2 Fig. 1) on the drum.
- To release the sleeve (1 Fig. 2) move the lever (3 Fig. 2) clockwise then pull the sleeve outwards (1 Fig. 2).
- Connect the (4 Fig. 3) detergent delivery hose to the quick coupling (5 Fig. 3); to release it push the quick coupling (5 Fig. 3) inwards.
- Connect the detergent suction (6 Fig. 4) hose to the quick coupling (7 Fig. 4); to release it push the quick coupling (7 Fig. 4) inwards.

Rigid pipe assembly for washing carpets or floors (if present)

After connecting the suction hose to the outlet of the drum, do as follows:

- Make sure the lever (8 Fig. 5) is in vertical position then attach the first extension (10 Fig. 5) to the ergonomic handle (9 Fig. 5) of the flexible hose and lock it in place by turning the lever (8 Fig. 5) to the horizontal position.
- Attach the first extension (10 Fig. 6) to the second extension (11 Fig. 6) and lock it in place using the lever (12 Fig. 6) as described previously for the first extension.
- Attach the floor nozzle (13 Fig. 7) to the second extension (11 Fig. 7) and lock it in place using the lever (14 Fig. 7) as described above.

Hose assembly for fabric washing (if present)

After connecting the suction hose to the outlet the drum, do as follows:

- Make sure the lever (8 Fig. 8) is in vertical position then attach the fabric nozzle (15 Fig. 8) to the ergonomic handle (9 Fig. 8) and lock it in place by turning the lever (8 Fig. 8) to the horizontal position.

Professional hose assembly for fabric washing (if present)

After connecting the suction hose to the outlet the drum, do as follows:

- Insert the fabric nozzle (16 Fig. 9) into the flexible hose (17 Fig. 9).
- Connect the detergent hose (18 Fig. 9) to the quick coupling (19 Fig. 9) on the flexible hose; to release it push the quick coupling (19 Fig. 9) towards the hose.

Filling the detergent tank

- Remove the cap (20 Fig. 10) and pour the detergent liquid (suitable for the surfaces to be washed) into the tank (21 Fig. 10).



NOTE:

For detergent dosing refer to the manufacturer's instructions.

- Put the cap back on (20 Fig. 10).

USING THE APPLIANCE

- The appliance is fitted with wheels and can therefore be pulled along using the flexible hose.
- To lift it up, insert your fingers under the handle (22 Fig. 11) on the top of the cover.

Starting up the appliance

- Insert the plug (23 Fig. 12) into the electrical socket.

- Push the switch (24 Fig. 13) on "I" to start the suction motor; the switch lights up.
- Push the switch (25 Fig. 13) on "I" to start the detergent pump; the switch lights up.



NOTE:

The suction motor and the detergent pump operate independently; therefore, it is possible to:

- wash fabrics or floors/ carpets by starting only the detergent pump;
- wash and suction liquid simultaneously by starting up the detergent pump and suction motor at the same time;
- suction liquids by only starting the suction motor.



NOTE:

For the ergonomic handle (if present) it is possible to adjust the suction force using the selector (26 Fig. 14).

The suction force is decreased by opening the window (27 Fig. 14).

Washing floors or carpets

- To wash floors or carpets it is necessary to mount the hose with ergonomic handle (9 Fig. 15), the rigid extensions (10 and 11 Fig. 15) and the floor nozzle (13 Fig. 15), if present.
- Start the suction motor and the detergent pump by pressing the relative switches (24 - 25 Fig. 13).
- Press the switch (28 Fig. 15) to dispense the detergent, release the button to stop dispensing.
The switch (28 Fig. 15) can be blocked in the pushed position (continuous detergent dispensing) by moving the slide (29 Fig. 15) towards the switch (28 Fig. 15). When the slide (29 Fig. 15) is moved back to its original position the switch is released and detergent dispensing stops.
- The detergent released washes the floor/ carpet / and the dirty liquid is suctioned into the tank of the appliance.

For very dirty areas it is recommended you apply detergent to the dirty area without suctioning it; leave the detergent allowing it to work for several seconds and then wash the area and suction the dirt.



NOTE:

To prevent the detergent pump from breaking, it is recommended that you stop its operation, pushing the relative switch, when dosing has not occurred for several minutes.



NOTE:

When the recovery tank is full, noise increases and the appliance does not suction; therefore, switch it off and empty the tank as described in the relevant paragraphs.

Cleaning chairs

- Mount the fabric nozzle (30 Fig. 16) on the relative hose (31 Fig. 16).
- Start the suction motor and the detergent pump by pressing the relative switches (24 - 25 Fig. 13).
- Place the nozzle on the fabric pressing slightly then press the switch (28 Fig. 15) or the lever (32 Fig. 15), depending on the nozzle type, to dispense the detergent, release to stop dispensing.

For very dirty areas it is recommended you apply detergent to the dirty area without suctioning it; leave the detergent allowing it to work for several seconds and then wash the area and suction the dirt.



NOTE:

To prevent the detergent pump from breaking, it is recommended that you stop its operation, pushing the relative switch, when dosing has not occurred for several minutes.



NOTE:

When the recovery tank is full, noise increases and the appliance does not suction; therefore, switch it off and empty the tank as described in the relevant paragraphs.

Switching off the appliance

- Press the switches (24 and 25 Fig. 13) to "0" to switch off the appliance; the lamps on the switches will go out.
- Remove the plug (23 Fig. 12) from the electrical socket.
- Wind up the cable (33 Fig. 17) and hook it onto its housing (34 Fig. 17).

CLEANING AND MAINTENANCE



DANGER:

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

Daily cleaning

Emptying the recovery tank

- Disconnect the detergent delivery hose (4 Fig. 3) and the flexible hose (1 Fig. 2).
- Disconnect the detergent suction hose (6 Fig. 4).
- Lift up the levers (35 Fig. 18) and remove the cover (36 Fig. 19) complete with motor.
- Remove the detergent container (21 Fig. 20) lifting it by the handles.
- Place yourself over a floor drain and empty the liquid in the recovery tank (37 Fig. 21)
- Clean the inside of the tank with running water and then reassemble everything proceeding in the reverse order.

Cleaning the detergent dosing circuit

At the end of each workday, clean the detergent dosing circuit as follows to prevent clogging:

- Disconnect the detergent delivery hose (4 Fig. 3).
- Disconnect the detergent suction hose (6 Fig. 4).
- Lift up the levers (35 Fig. 18) and remove the cover (36 Fig. 19) complete with mo-

tor.

- Remove the detergent container (21 Fig. 20) lifting it by the handles.
- Remove the cap (20 Fig. 10) of the detergent container and empty the residual liquid into a suitable container.
- Wash the inside of the detergent container with running water.
- Reassemble all of the parts performing these operations in the reverse order.
- Pour clean water into the detergent container, electrically connect the appliance and start the dosing pump by pressing the switch (25 Fig. 13).
- Clean the circuit by pressing the switch (28 Fig. 15) or the lever (32 Fig. 15), depending on the type of nozzle.
- Dispense the liquid from the nozzle until clean water comes out.
- Empty the water in the detergent tank as described above.

Cleaning the appliance body

- Clean the unit body with a cloth dampened with water or a mild detergent;



DANGER:

Do not wash the appliance using jets of water.

Periodic checks

Checking the air outlet filter

- Loosen the screws (38 Fig. 22) and remove the cover (39 Fig. 22)
- Remove the filter sponge (40 Fig. 23) and clean it with a blast of air (Fig. 24).
The filter sponge can be washed in warm water and must only be replaced once it is completely dry. If it is too dirty, replace it with a new one.
- Reassemble all the parts by following the dismantling process steps in the reverse order.

Cleaning the detergent dispensing nozzle

If you note that the detergent is not dispensed evenly, clean the nozzle as described below:

- Remove the ring nut (37 Fig. 25).
- Remove the nozzle (38 Fig. 25) and clean it with running water, if it is clogged use a pin being careful not to distort the shape of the nozzle.
- Reassemble all of the parts performing these operations in the reverse order.

Cleaning the detergent suction filter

If you note that the detergent is not being suctioned properly, check and clean the suction filter located inside the detergent tank.

- Using a screw driver, loosen the suction cap (39 Fig. 26) and remove it from the tank with the relative suction hose.
- Remove the filter (40 Fig. 26) and wash it under running water; if it is too clogged it should be replaced.
- Reassemble all of the parts performing these operations in the reverse order.

Replacing the floor nozzle squeegee (if present)

If when washing the floors the washing liquid is not suctioned properly and the floor or carpet remains wet, check the condition of the squeegee (41 Fig. 27).

If the squeegee is worn or damaged replace it by slipping the squeegee and its bristles off the nozzle as shown in figure 27.

SPARE PARTS

Manual nozzle (vers. auto) ... FSC7180085
Extractor M7 + strip FSC6010692
Small nozzle FSC6010695

PROBLEM	CAUSE	SOLUTION
The vacuum cleaner does not work.	Switch not pressed.	Press the switch.
	Plug not inserted.	Insert the plug into the socket.
	Power cut.	Check the power line.
Suction is not satisfactory.	Accessories or tubes clogged.	Check and clean the flexible hose and the suction nozzle.
	Suction nozzle squeegee worn or damaged.	Check and replace the squeegee.
Detergent dispensing not even.	Nozzle clogged.	Clean nozzle.
	Filter clogged.	Clean suction filter.
Detergent dispensing not working.	Switch not pressed.	Press the switch.



DEALER

Contact Information:
IIC Products Ltd
T/A Victor Floorcare
Lancaster Court
Lancaster Road
Shrewsbury
SY1 3LG
United Kingdom

0121 706 3553

Sales@Victorfloorcare.com

