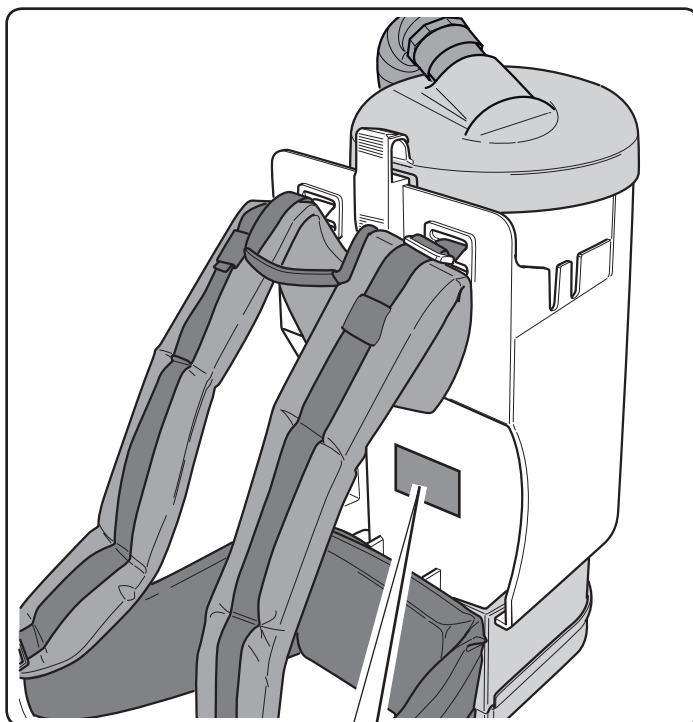




T1 Backpack

Instruction Manual





Manufacturer

Model Mod.

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Electrical specifications

Serial No

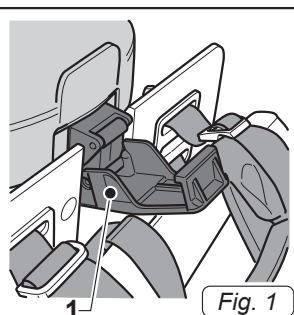
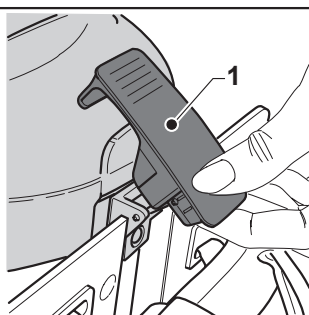
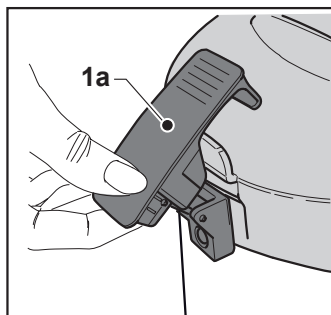


Fig. 1

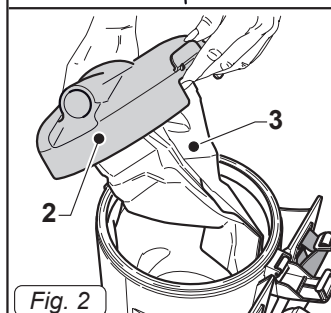


Fig. 2

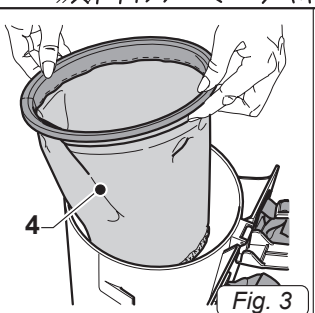


Fig. 3

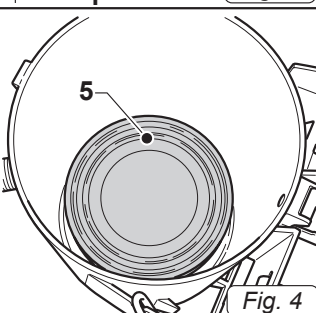


Fig. 4

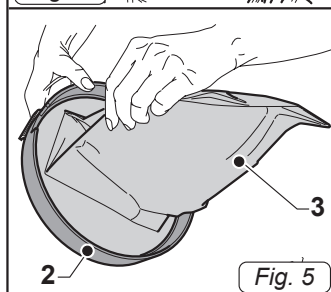


Fig. 5

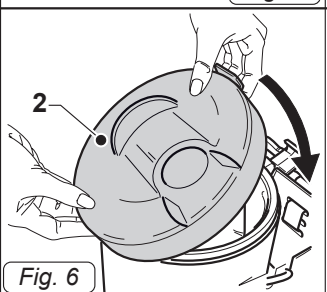


Fig. 6

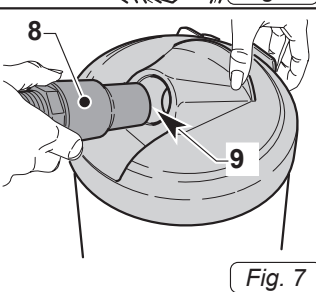


Fig. 7

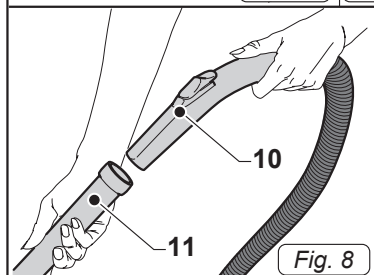


Fig. 8

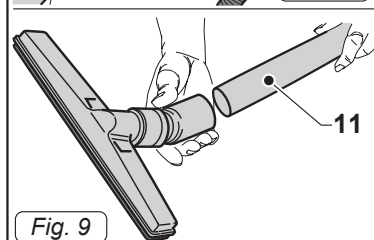


Fig. 9

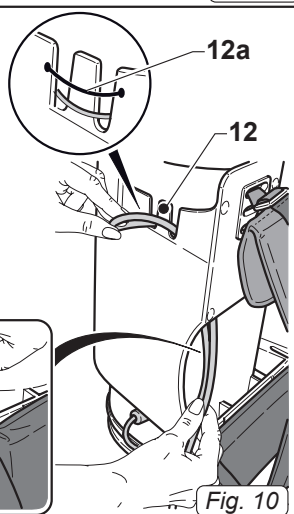
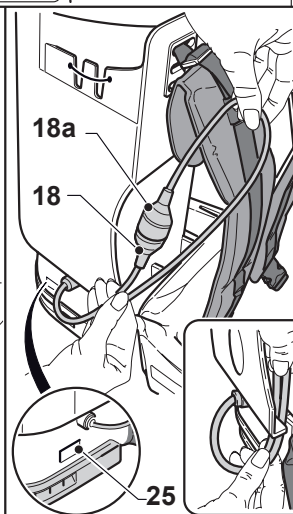
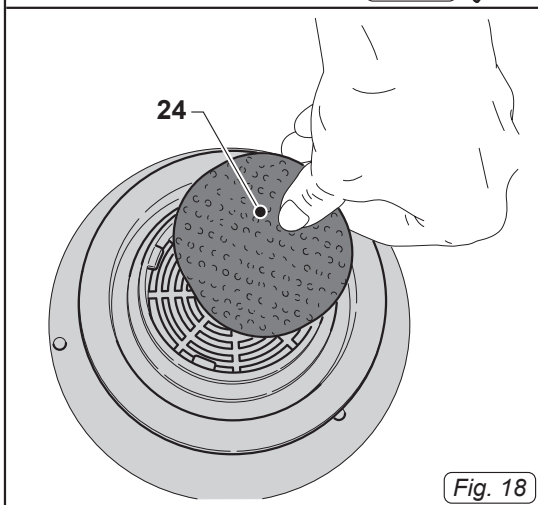
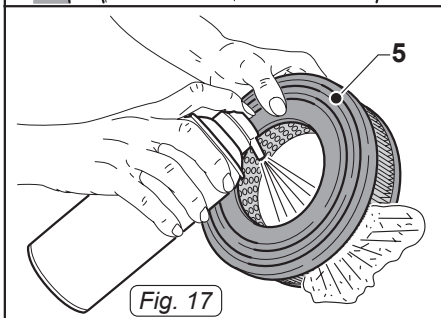
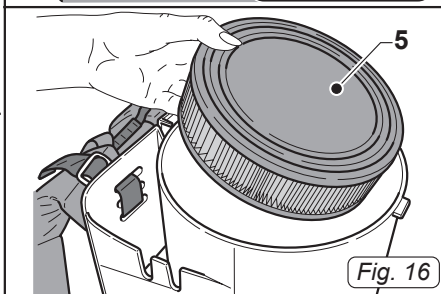
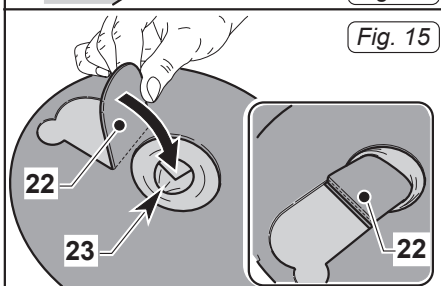
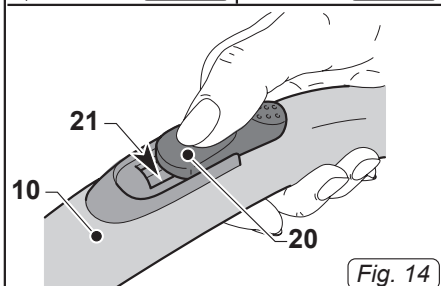
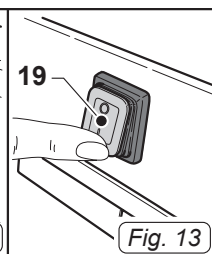
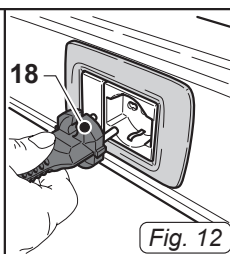
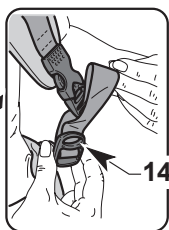
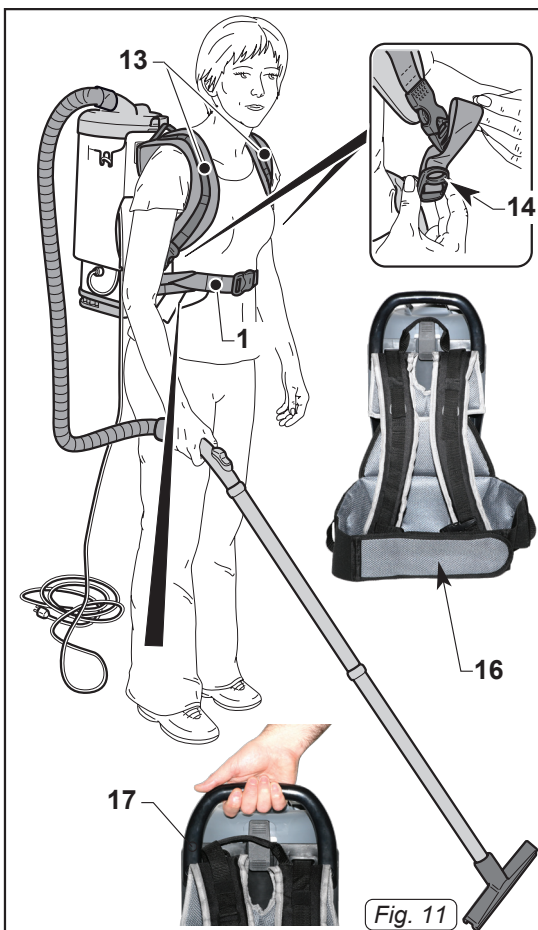


Fig. 10



Technical features	Measurements units
<i>Voltage</i>	240 V
<i>Motor Power (Wattage)</i>	1350 W (1450 Watts Max. Power)
<i>Noise level</i>	60 dB (A)
<i>Airflow Rate</i>	51 Litres P/Sec
<i>Dust Bag capacity (Litres)</i>	3.3L
<i>Cloth Filter Bag capacity (Litres)</i>	6L
<i>Dimensions (mm)</i>	240 x 495h - 202Ø
<i>Weight</i>	4.7 KG
<i>Tools & Accessories</i>	32mm

GENERAL WARNINGS

- This booklet is an integral part of the apparatus and must therefore, be preserved carefully.
- Plastic bags, polystyrene, paper clips, etc. must not be left within the reach of children, as these are potential sources of danger.
- Ensure that the voltage matches that indicated on the data plate before turning the unit on.
- To unplug the unit from the socket, pull the plug itself and NOT the cable.
- Unwind the entire power cable when using the unit.
- Solely approved extension cables can be used. These must be adequate for the power of the unit and must also be in good condition.
- Do not use the unit if either the plug or power cable is not in good condition.
- If the power cable is damaged, this can only be replaced by a technical support centre that is authorised by the manufacturer.
- Do not slide the power cable on sharp edges.
- Do not pinch or crush the power cable.
- Do not use the unit with wet or damp hands.
- Do not leave the unit exposed to the elements.
- Do not use the unit if its operation is faulty. Take this to an authorised technical support centre.
- Should an anomaly arise, contact an authorised technical support centre and always request original spare parts.
- The plug must be removed from the socket before any maintenance or cleaning procedures are implemented.
- Do not wash the unit with jets of water.
- Do not immerse the unit into water or other liquids.
- Clean the unit with a cloth dampened with water; do not use abrasive detergents, trichloroethene or solvents.
- When depositing the unusable unit at appropriate collection points, the power cord must be removed in order to ensure it is not used.

TYPE OF USE

This unit must solely be used to vacuum dust, crumbs, etc. as it is designed solely for this purpose.



HAZARD:

The manufacturer cannot be held liable for any damage caused by improper or incorrect use.

Any other use relieves the Manufacturer from all responsibility of damage caused to persons and/or things and renders the warranty null and void.

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.

INCORRECT USE

Do not use the unit to:

- vacuum any type of liquid;
- vacuum flammable, explosive, corrosive and toxic substances.
- vacuum hot substances.

Do not use the unit in explosive atmospheres.

DISPOSING OF THE UNIT

Proceed in accordance with local legislation in order to protect the environment.

When the unit is unusable and cannot be repaired, the components are to be disposed of accordingly and separately.

Electrical equipment cannot be disposed of as urban waste and relative standards pertaining to collection, which have been introduced by specific legislations, must be adhered with (Legislative Decree No. 151 dated 25/7/05 - 2002/96/CE - 2003/108/CE).



Electrical equipment has a symbol bearing a crossed out wheeled bin. The symbol indicates that the apparatus was introduced on the market after 13 August 2005 and must be disposed off separately.

Improper or illegal disposal of such equipment or using it incorrectly, can be hazardous to persons and the environment due to the substances and materials contained. Administrative and criminal penalties will be imposed for non-compliance with standards pertaining to the disposal of electrical waste.

REFERENCE LEGISLATIONS

The apparatus has been designed in accordance with the Machinery Directive in force and with the standards set out in the EC Declaration of Conformity supplied with the unit.

UNPACKING

After removing the package as indicated in the instructions shown on the package itself, check the integrity of the unit and all components supplied.

If any evident damage is noticed, contact the retailer or an authorised technical support centre.

PREPARING THE UNIT

Checking the filter systems

- Release the lid clips (1a/1 Fig.1) and remove the top lid (2 Fig.2) together with the dust bag (3 Fig.2).
- Remove the cloth filter bag (4 Fig.3) and ensure that the filter cartridge is mounted inside the unit (5 Fig.4).
- Set the cloth filter bag back in place (4 Fig.3) and remount the dust bag (3 Fig.5) on the underside of the lid (2 Fig.5). Whilst keeping this in place, put back the

lid (2 Fig.6) and secure in place with the lid clips (1 Fig.1).

Assembling the hose and rods

- Insert the end of the vacuum hose (8 Fig.7) into the air suction hole (9 Fig.7).
- Connect the extension rods together (11 Fig.8) and insert the ergonomic hose handle (10 Fig.8) into the extension rod.
- Hook the accessory required (floor tool, dusting brush, crevice tool, etc.) to the other end of the extension rod (11 Fig.9).

Positioning the power cable

- Connect the Short IEC lead to the power outlet on the machine (Fig. 10).
- Form a loop with the supplied 18 metre extension lead, hook it onto the tooth (12 Fig.10) and place it as shown in picture 10, block it through the elastic band (12a Fig. 10).
- *Please note: see attached further explanatory instructions for securing the Short IEC Lead and Extension Lead to the machine.*

Positioning the unit onto your shoulders

- Lift the unit and place it on your shoulders.
- Use the buckle (14 Fig.11) to adjust the shoulder straps (13 Fig.11).
- Then adjust the waist strap using the velcro material (16 Fig.11).

Using the carry handle

- Use the carry handle (17 Fig.11) to transport the unit when not in use.
- The carry handle (17 Fig.11) may also be used to wrap around the extension cable when the unit is stored away.

USING THE UNIT

Starting-up the unit

- Insert the plug (18 Fig.12) into the electrical socket.
- Press the "I" on the switch (19 Fig.13) and this will light up.



NOTE:

You can adjust the suction force by sliding the selector (20 Fig.14) found on the ergonomic handle (10 Fig.14).

The suction force is decreased by opening the window (21 Fig.14).

Turning the unit off

- Press the switch (19 Fig.13) to turn the unit off and the light will also go off.
- Remove the plug (18 Fig.12) from the electrical socket.

CLEANING AND MAINTENANCE



HAZARD:

The plug must be removed from the electrical socket before any maintenance procedure is implemented.

Remove the dust bag and replace it

- Release the lid clips (1 Fig.1) and remove the top lid (2 Fig.2) together with the dust bag (3 Fig.2).
- Remove the dust bag (3 Fig.2) from the lid (2 Fig.2), lift the flap (22 Fig.15) and fold it into the hole (23 Fig.15), blocking it onto the rubber edge, then throw it away.
- Replace the dust bag and remount all the parts by following the reverse procedure of the dismantling process.

Checking and cleaning the cloth filter

- Release the lid clips (1 Fig.1) and remove the top lid (2 Fig.2) together with the dust bag (3 Fig.2).
- Remove the cloth filter bag (4 Fig.3)

and clean it by removing the dust whilst tapping it gently over a rubbish bin.



NOTE:

The cloth filter should be replaced approximately after 3-6 months of usage (or when required) to help maintain the optimal air flow level of the vacuum.

- Remount all the parts by following the reverse procedure of the dismantling process.

Checking and cleaning the filter cartridge

- Release the lid clips (1 Fig.1), remove the top lid (2 Fig.2), the dust bag (3 Fig.2) and the cloth filter (4 Fig.3).
- Remove the filter cartridge (5 Fig. 16) from the unit.
- Clean the filter from the inside out with an air blower. If this is too dirty, it must be replaced.
- Remount all the parts by following the reverse procedure of the dismantling process.

Checking and cleaning the pre-motor foam filter

- Release the lid clips (1 Fig.1), remove the top lid (2 Fig.2), the dust bag (3 Fig.2), the cloth filter (4 Fig.3) and the filter cartridge (5 Fig.16).
- Remove the foam pre-motor filter (24 Fig.18) and clean it under running water.



WARNING:

- **Ensure that the filter (24 Fig.18) is completely dry before remounting it.**
- Remount all the parts by following the reverse procedure of the dismantling process.

Cleaning the shoulder straps and waist strap

- Clean the shoulder straps (13 Fig.11) and the waist strap (16 Fig.11) with a cloth dampened with water or a neutral detergent.

Cleaning the unit body

- Clean the unit body with a cloth dampened with water or a neutral detergent.



HAZARD:

Do not wash the unit with jets of water.

SPARE PARTS

Cloth Filter Bag	# CB-T1v2
Synthetic Dust Bags (6pk)	# AF924S
HEPA Filter Cartridge	# T1-HEPA
Pre-Motor Filter	# T1-9
Exhaust Filter	# T1-25
Standard Complete Hose	# HBCOM-T1
Yellow Complete Hose	# HYCOM-T1
Wire Reinforced Hose	# HWCOM-T1
Motor	# T1-20
On/Off Switch	# T1-14
Carry Handle	# T1-HANDLE
Short IEC Lead	# T1v3-IEC
18m Yellow Extension Lead	# CE1810-YL
Grey Lid	# T1v2-1
Clear Lid	# T1v3-1C
Shoulder Straps	# T1v3-12
Velcro Waist Strap	# T1v3-13

PROBLEM	CAUSE	REMEDY
Vacuum cleaner does not work.	On/Off Switch is not pressed.	Press the On/Off Switch.
	Plug is not inserted.	Insert the plug into the electrical socket.
	Power cut.	Check the power line.
Unsatisfactory suction.	Dust bag is full.	Replace the dust bag.
	Filter components are clogged.	Clean the filter components.
	Clogged accessories or pipes.	Check and clean the flexible pipe and the suction outlet.