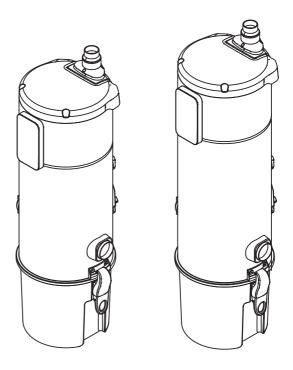


DYNAMICA CENTRAL POWER UNIT TD23 / TD23A TD34 / TD34A

USER, INSTALLATION AND MAINTENANCE MANUAL



INDEX

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INSTALLATION

8 Central power unit installation allowances 8 Connection exhaust line installation 9 Bracket fastening 10 Central vacuum unit connection to the system 10 Integrated service vacuum socket connection 11 Air exhaust 12 Electrical connection Wi-Fi connection 13 14 Central power unit inspection



GENERAL WARNINGS

Carefully read the manual

The installation, user and maintenance manual is an integral and essential part of the central power unit and must be read carefully as it contains important information concerning operator safety, foreseen operation and the correct maintenance of the central power unit.

Liability

The central power unit must only be implemented for the use for which it was explicitly designed (see paragraph FORESEEN USE).

Any other use is considered incorrect and therefore dangerous (see paragraph INCORRECT USE).

The central power unit should not be used by people with reduced physical, sensorial or mental capacities, by children or by people without product experience or knowledge, unless they are supervised or have been instructed in the use of the central power unit by a person responsible for their safety.

The manufacturer shall not accept any contractual and extra contractual liability due to damage caused by errors in using and installing the central power unit or due to failure to observe the instructions provided by the manufacturer.

NOTE

AERTECNICA reserves the right to modify the product and the related technical documentation without incurring any obligation to third parties. No part of this manual may be reproduced, copied or distributed in any manner without written authorisation from AERTECNICA.

WARRANTY

Warranty terms within the European Union (EU

AERTECNICA guarantees the central vacuum unit for a period of 24 months starting from the documented (invoice or tax receipt) date of purchase.

If there is no documentation proving the purchase date, the 24-month period will start from the date on which the central vacuum unit was sold by AERTECNICA S.p.A. to its Dealers.

The warranty conditions are those envisaged in the current legislation of the European Union (EU).

Should any disputes arise, the Court of Forli-Cesena (Italy) shall have exclusive jurisdiction and Italian law will apply.

Warranty terms outside the European Union

For countries that are not part of the European Union, the warranty shall be the responsibility of the importing company and the warranty conditions shall be those foreseen by the applicable regulations in the country of import.

SAFFTY

The operator must accurately respect the following operating instructions in order to guarantee the safety of persons and the functioning of the central power unit.



HAZARD: this indicates that attention must be paid in order to prevent events that could cause serious accidents that harm people or their health.



HAZARDS OF AN ELECTRIC NATURE: make sure that the central power unit is connected with the relative cable to a standard compliant earthing system.

The power supply and relative socket must be suited to the nominal power of the central power unit. For exterior installations, the power socket must have a suitable IP rating.



CRUSHING HAZARD: when handling and installing the central power unit it is recommended to use suitable equipment for lifting and securing it to prevent the central power unit from falling accidentally.



HAZARD OF DAMAGING THE CENTRAL POWER

NIT: follow the provided instructions for use to prevent consequences that could damage the central power unit.



INHALATION OF HARMFUL ELEMENTS AND DUST: protect respiratory organs by using protective masks when emptying the dust containers and when replacing the filter cartridge so the collected dust is not inhaled.



DUST SENSITIVITY: this means that hand protection must be used to prevent harming operators who are sensitive to the collected dust.

CERTIFICATIONS

Aertecnica S.p.A is a company certified with:



Quality system
UNI EN ISO 9001
Environmental management system
UNI EN ISO 14001

MANUFACTURER

AERTECNICA S.p.A.

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Tel. +39 0547/637311

Fax +39 0547/631388

info@aertecnica.com

www.aertecnica.com

IDENTIFICATION

This user and maintenance manual is an inherent part of the central power unit:

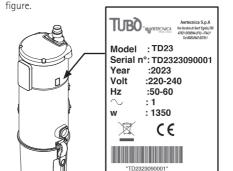
SERIES: DYNAMICA

MODELS: TD23 - TD23A

TD34 - TD34A

IDENTIFICATION PLATE

For these models, the identification plate is located on the body of the central power unit as shown in the



TECHNICAL SERVICE

The Technical Service Centre can be contacted for all technical problems and in order to request spare parts. For all communications concerning the central power unit, the user should always provide the following data:

central power unit model

serial number

year of manufacturing

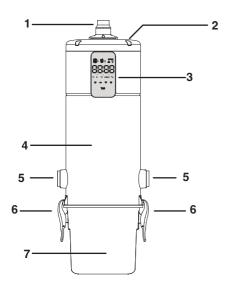
date of purchase and a detailed description of the discovered problems.

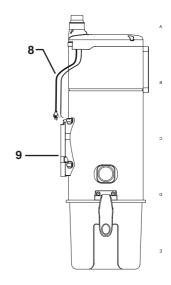
SPARE PARTS

When replacing the central power unit's spare parts it is recommended to use original spare parts; Aertecnica declines all liability concerning decreased performance or damage to the central power unit due to the use of non-original spare parts.



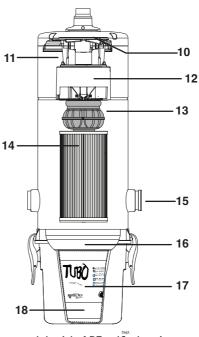
PART DESCRIPTION





Legend

- 1 Air Exhaust
- 2 Dome with engine-compartment access
- 3 SMART TOUCH display
- 4 Central power unit body
- 5 Dust inlet
- 6 Handles for dust container hooking/unhooking from the machine
- 7 Dust container
- 8 220V power supply and 12V socket cable line
- 9 Fixing brackets
- 10 Electronic card
- 11 Engine compartment
- 12 Engine
- 13 APF system (only TD23A / TD34A)
- 14 Polyester filter cartridge
- 15 Integrated service vacuum socket
- 16 Conveyor cone
- 17 CLEAN BAG dust bag
- 18 Cardboard bag stretcher



model with APF self-cleaning

TECHNICAL FEATURES

Models TD23 TD34 TD23A TD34A Power supply Volt (Vac) 220/240 220/240	
)
	-
Motor power Watts (W) 1.350 1.590	
Frequency Hz 50/60 50/60	
Electric protection IP IP31 IP31	
Motor rpm rpm 29.892 31.672	
Turbine stagesn°3 - Tangential3 - Tangen	tial
SOFT START starting Yes Yes	
Socket power supplyVolt (Vcc)1212	
Vacuum powerAir Watts526566	
Max. air flow rate m ³ /h 174 168	
Max. vacuum mbar 374 413	
Filter cartridge surfacecm28.20012.300	
Filter cartridge material Polyester, lavable Polyester, lav	vable
Dust container capacity liter 23 23	
Dust container case material Polypropylene, lavable Polypropylene,	
Multilayer microfiber dust-collection bag Optional Optiona	
Central body material Stainless FeP01 / AISI 304 Stainless FeP01 /	
high resistance high resistance powder coating/ powder coa Stainless steel Stainless steel	ting/
APF system Only TD23A Only TD34	4A
Display SMART TOUCH SMART TOU	JCH
Connectivity Wi-Fi 2,4 ghz Wi-Fi 2,4 g	ghz
App (los / Android) software Aertecnica Device App Aertecnica Dev	ice App
Voice systems compatibility software Amazon Alexa Google Assistant Amazon Al	
Height cm 112 122	
Diameter cm 32 32	
Weight kg 18,5 19,5 19.5 20	
Noise dB 64 64,5	
Right and left dust inlet Ø50 - 2" Ø50 - 2	"
Integrated service vacuum socket Supplied Supplied	
Air exhaust canalization 050 - 2" 050 - 2 upward exhaustion upward exhaustion	"
Silence Ø50 Ø50	
Cleaning surface up to m ² 300 500	



FORESFEN USE

The central power unit was designed exclusively for vacuuming dust or small sized solid bodies.

The dust container, or filtering bag, emptied once it is filled to the maximum level.

The filter cartridge must be regenerated periodically and must be replaced every 2-3 years or immediately if it breaks.

When replacing spare parts, use original Aertecnica spare parts.



Use personal protection garments before carrying out operations such as emptying the dust container or the filtering bag, or replacing/cleaning the filter cartridge.



INCORRECT USE

In order to guarantee proper operation of the central power unit and to prevent the relative warranty coverage from lapsing, follow the instructions provided below:

- Do not vacuum lighted cigarettes, hot embers or burning material: these materials may cause a fire to start that would damage the hoses and the central power unit.
- Do not vacuum cloths, rags, fabrics or textile material: these materials could obstruct the hoses or damage the central power unit.
- Do not allow children to play with the vacuum sockets, opening and closing them continuously or inserting toys or solid items of unsuitable dimensions.
- Do not use the system with the central power unit turned on without the filter cartridge inserted.
- Do not block the air exhaust line.
- Do not block the air sockets for electric motor
- Do not use the cleaning accessories to vacuum parts of the body.
- Do not leave the central power unit powered when it is not used for prolonged periods of time.

HANDLING THE PACKAGING

To lift and transport the central power unit, use the handles positioned on the sides of the packaging.

OPENING THE PACKAGING

The central power unit is delivered inside cardboard packaging to make it easier to transport.

It is recommended to not remove the packaging until installation to prevent damaging it.

When opening the central power unit packaging, follow the instructions indicated on the sides of the cardboard box

NOTE



The packaging elements that accompany the central power unit upon delivery are inert solid waste that must be disposed of according to current applicable regulations.

INSTALLATION LOCATION

The central power unit must be installed in well-ventilated service rooms (for example, closets, garages, cellars or attic rooms).

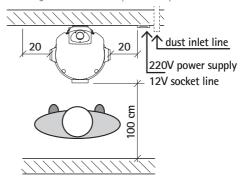
ATTENTION

The central power unit can be installed in places other than the previously mentioned, but only if protected from water, high thermal shock and the possible formation of any condensation.

The 220/240 power supply and the socket activation line must be near to the central power unit in order to activate the vacuum cleaning system.

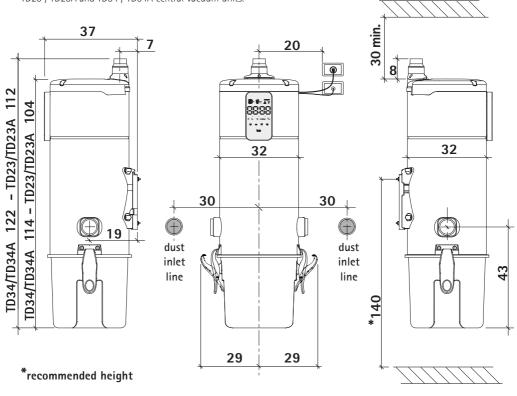
The installation location must be sufficiently illuminated (minimum of 300 lumen) to allow for maintenance operations and operations on the central power unit control panel.

The installation location must have adequate dimensions: 100 cm in front of the central power unit, 20 cm sideways, 30 cm above the central power unit, to allow for filter cartridge, dust bag or dust container replacement operations.



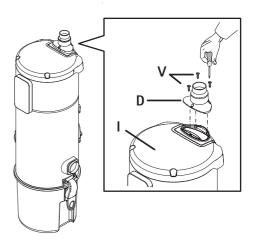
CENTRAL POWER UNIT INSTALLATION ALLOWANCES

The following orthogonal drawings indicate the main reference dimensions (in cm.) for correct installation of the TD23 / TD23A and TD34 / TD34A central vacuum units.



ASSEMBLING AIR EXPULSION FITTING

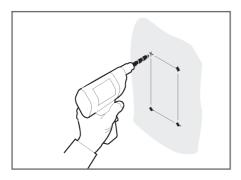
The air expulsion fitting (D) must be fixed on the dome (I) of the control unit using the 3 screws supplied (V).



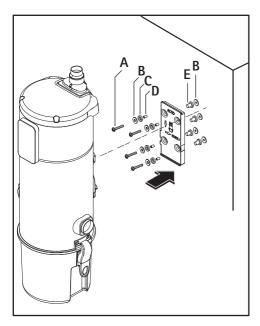


BRACKET FASTENING

1 -Make the holes in the wall



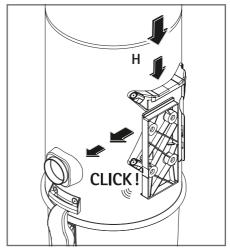
- **2 -** Fasten the bracket to the wall following the described assembly order:
- A Screw (not supplied)
- B Flat washer 6x24 (supplied)
- C Rubber washer (supplied)
- D End stop (supplied)
- E Rubber antivibration pad (supplied)



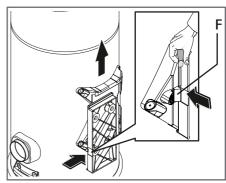
3 – Stand with the central power unit in front of the bracket. With a movement from top to bottom (H) hook the Central power unit support to the bracket slide. Slide the central power unit to the right up to the locking point.

ATTENTION

The lock hook must release with a CLICK. Use a screwdriver for leverage if necessary (see figure 4, letter F).



UNHOOKING THE CENTRAL POWER UNIT



4 – To unhook the central power unit from the support, press the lock hook with the help of a screw driver **(F)**. Slide the central power unit to the left and lift it.

CENTRAL VACUUM UNIT CONNECTION TO THE SYSTEM

All of the central power units have a dual dust inlet to permit the connection of the socket line hose on both sides of the central power unit, making installation easier.

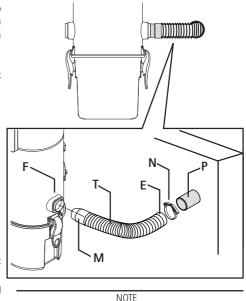
Select the most convenient central power unit dust inlet to connect the dust inlet line.

INSTALLATION KIT

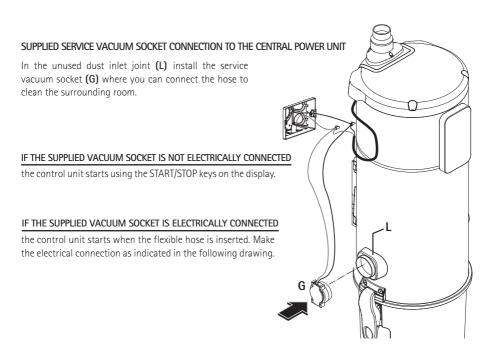
The installation kit is supplied with the central power unit for connection to the system. The kit consists of a 60 cm flexible hose (T) at the end of which is the fitting (M) to be inserted in the unit joint, while the other end (E) must be connected to the system piping (P).

CONNECTION DUST INLET

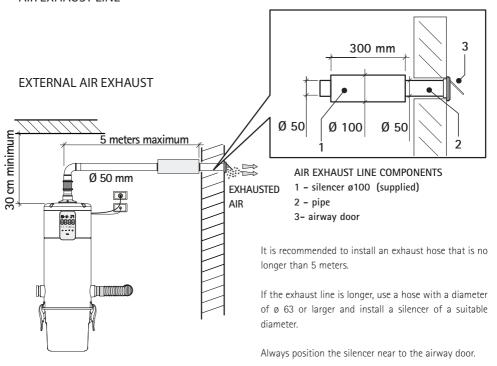
- 1 connect the end of the hose (E) to the dust inlet pipeline (P) with a clamp (N).
- 2 collegare il raccordo **(M)** del tubo flessibile nel bocchettone **(F)** della centrale aspirante .



SHORTEN THE FLEXIBLE HOSE IF IT IS TOO LONG



AIR EXHAUST LINE



ELECTRICAL CONNECTION



DANGER OF ELECTROCUTION

Make sure that the electric line is dimensioned to support the central power unit power and check that the mains network corresponds to the voltage specified on the identification plate.

CENTRAL POWER UNIT

ELECTRICAL CONNECTION DIAGRAM

The control units are supplied as standard with the connection cables to the 220V power line (5) and to 12V socket line (6).

To connect the sockets line is necessary to wire the white and green wires of the central power unit as indicated in point (7).

GENERAL COMPONENTS

- 1 pre-wired sheathing 2x1 ø16 for socket line 12V
- 2 electric junction box
- 3 220/240V power outlet



The central power unit electric power supply system must be installed by qualified personnel in compliance with current applicable regulations.

The manufacturer declines all liability for poor operation or damage to people and/or property due to connection to a non-compliant electric system

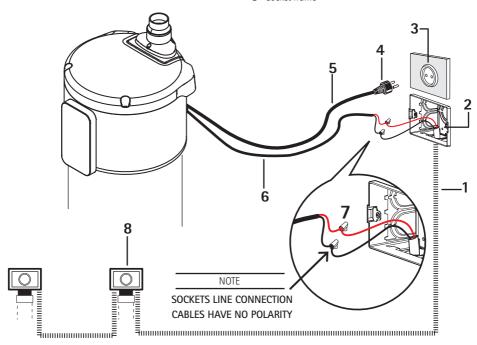
ATTENTION



ELECTRICAL DANGER

If the power supply cable is damaged, it must be replaced by AERTECNICA or its Technical Service Centre or in any case by a specialised technician in order to prevent all electrical hazards.

- 4 schuko plug
- 5 electrical cable
- 6 12V socket cable line
- 7 connection of 12V socket line with socket cable
- 8 socket frame



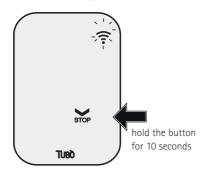
Wi-Fi CONNECTION

The Dynamica central power unit is equipped with 2.4 Ghz Wi-Fi.

Wi-Fi CONFIGURATION

- 1 connect the central power unit to the power supply.
- 2 make sure that the central power unit is placed where there is a good Wi-Fi network reception.
- 3 download the AERTECNICA DEVICE App and register.
- 4 connect your phone to the Wi-Fi network
- 5 go on the app homepage, press the + symbol and add the device (centralized vacuum cleaner unit.)
- 6 hold the STOP button on the control unit display for 10" as indicated by the App.

Once the recognition is complete, on the display of the central vacuum unit will appear the Wi-Fi symbol on.



Wi-Fi STATUS

symbol on and steady = Wi-Fi connected no symbol = Wi-Fi not enabled/not connected blinking symbol = Searching Wi-Fi

ATTENTION

If the control unit does not connect to the Wi-Fi network verify:

- A good reception of the Wi-Fi network, possibly use extender devices.
- **B** make sure the bandwidth of the Wi-Fi network used is set to 2.4GHz.



SCAN THE QR CODE to access AERTECNICA DEVICE area dedicated to app for Android and iOS platforms





The control unit is compatible with automated systems such as Amazon Alexa and Google Assistant





DYNAMICA CENTRAL POWER UNIT INSPECTION

The general centralised vacuum system inspection must be done after the final assembly of all vacuum sockets and the selected central power unit.

VERIFY

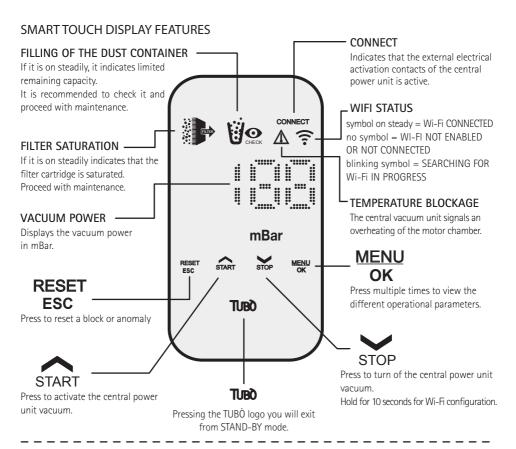
Activate the central vacuum cleaner using the flexible hose without brushes.

Check the depression value indicator on the display (value in mBar) which must be included in the operating range 120-180 mBar.

If the value is lower, check for any leaks in the system or in the vacuum sockets.

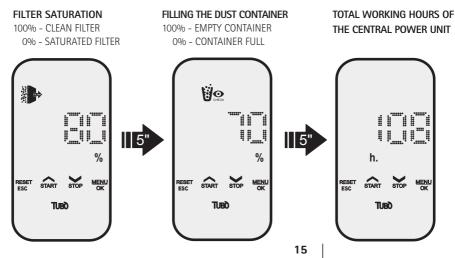
If the value is higher, check for any potential blockages in the system.





% MAINTENANCE LEVELS / WORKING HOURS

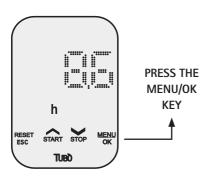
Every time it is switched off, the control unit automatically displays the status:



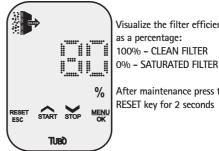
OPERATING PARAMETERS DISPLAYS

To exit STAND BY mode, press the TUBÒ logo.

While the central power unit is off or in operation, press the MENU/OK key to navigate within the Menu and the operating parameters of the Dynamica central power unit are displayed.



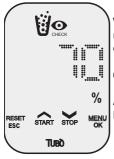
1 - FILTER EFFICIENCY STATUS



Visualize the filter efficiency as a percentage: 100% - CLEAN FILTER

After maintenance press the RESET key for 2 seconds

2 - DUST CONTAINER FILLING STATUS



Visualize as a percentage the remaining dust container capacity:

100% - EMPTY CONTAINER 0% - CONTAINER FULL

After maintenance press the RESET key for 2 seconds

3 - ENGINE POWER PERCENTAGE



Visualize as a percentage the working power of the motor.

4 - CENTRAL POWER UNIT TEMPERATURE



Visualize the temperature of the motor chamber.

5 – MOTOR VACUUM



Visualize the vacuum power of the motor in mBar.

ANOMALY AND LOCK TABLE

The following Anomaly/Operation block statuses may appear on the control unit:

FLASHING ALERT	SIGNAL	NECESSARY MAINTENANCE
0 % RESET ESC	FILTER CARTRIDGE SATURATION BLOCK	Central power unit displays that the filter is dirty Clean or replace the filter with a new one. For the block reset, press RESET key for 2 seconds.
O % RESET ESC	CONTAINER FILLING STATE OR FILTERING BAG	The central power unit displays to check the filling level of the dust container or filtering bag. If it is full, empty the container or replace the collection bag. For the block reset, press RESET key for 2 seconds.
°C	TEMPERATURE BLOCK	The central power unit displays a motor chamber overheating. Wait for it to cool down until the icon lights up RESET/ESC For the block reset, press RESET key for 2 seconds.
mBar RESET ESC	HIGH DEPRESSION BLOCK	The central power unit displays that the depression/vacuum value is above the standard level. Check for possible obstructions in the suction pipe or scarce air-flow intake. For the block reset, press RESET key for 2 seconds.
h. RESET ESC	MAXIMUM OPERATING TIME BLOCK	The central power unit went into block mode because it exceeded the maximum continuous usage time. For the block reset, press RESET key for 2 seconds.
CONNECT RESET ESC	EXCESSIVE STARTUPS BLOCKAGE	The central power unit went into block mode for an excessive number of startups inside 1 minute. Check for any anomalies in the electrical contacts of the vacuuming socket and of the flexible hose. For the block reset, press RESET key for 2 seconds.

MAINTENANCE

Careful maintenance prolongs the life-time of the central power unit and guarantees better performance.

to close the bag.

NOTE



Before starting with any maintenance operation, disconnect the central power unit from the power supply.



The central power unit must not be operated without the filter cartridge inserted. Failure to observe this rule could cause damage to the motor that is not covered by the warranty.

DISPLAY CLEANING

Clean the display with a cloth, possibly microfiber, slightlydamperwithwateronly.Donotuseaggressive detergents (e.g Alcohol).



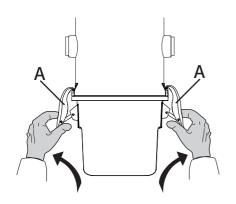
2 - Place the container on the ground, remove the

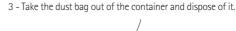
conveyor cone and pull the strips (S) all the way down

CONTAINER EMPTYING

These central vacuum units indicate on the display the supposed filling level of the container

1 - Open the handles (A) laterally and release the dust container.









Dispose of the dust bag once full in the correct way (in compliance with the Environmental standards enforced in the country of use).



FILTER CARTRIDGE REPLACEMENT



Before starting with any maintenance operation, disconnect the central power unit from the power supply.

It is recommended to replace the filter cartridge every 2-3 years.

This period may change depending on the degree of system use.



ATTENTION

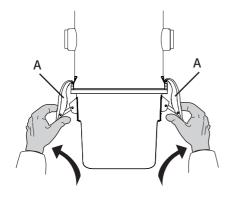


When carrying out this operation, it is easy to come into contact with the dust collected on the cartridge walls.

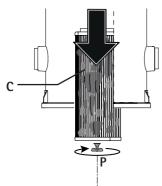


Before removing the filter cartridge, it is recommended to wear suitable personal protective garments.

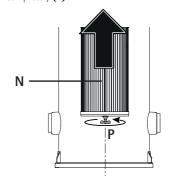
1 - Open the dust container rotating the handles (A)



2 - Unscrew the knob **(P)** that fastens the cartridge **(C)** and remove it from its housing.

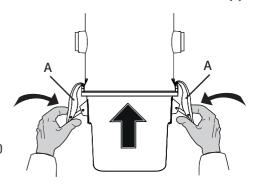


3 - Insert a new cartridge **(N)** and tighten the knob completely **(P)**.





4 - Rehook the dust container and close the handles (A).



NOTE

The central power unit must not be operated without the filter cartridge inserted. Failure to observe this rule could cause damage to the central power unit motor.



USE ONLY ORIGINAL AERTECNICA SPARE PARTS

FILTER CARTRIDGE REGENERATION

The Central power unit signals the status of the filter with the display as described on page 16 in DRAWING 1



ATTENTION



When carrying out this operation, it is easy to come into contact with the dust collected on the cartridge walls.



Before removing the filter cartridge, it is recommended to wear suitable personal protective garments.

CLEANING THE CARTRIDGE WITH THE SYSTEM ITSELF

It is recommended to use the system itself to aspirate the coarser dust from the saturated filter cartridge. To do this you need to enter a second filter cartridge in the control unit.

ATTENTION

The central power unit must not be operated without the filter cartridge inserted. Failure to observe this rule could cause damage to the central power unit motor.



USE ONLY ORIGINAL AERTECNICA SPARE PARTS



CLEANING WITH A JET OF WATER

1 - The polyester cartridge can be washed with a mild jet of water, to remove the dust that penetrated the folds of the filtering cloth.



2 - Allow the cartridge to dry completely and check the gasket condition **(G).**



ATTENTION

Make sure that on the filtering cloth of the cartridge there are not any tears or cuts on the cartridge walls. In this case the damaged cartridge must be replaced with a new one.





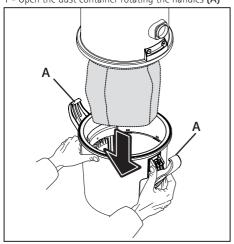
Dispose of the dust bag once full in the correct way (in compliance with the Environmental standards enforced in the country of use).

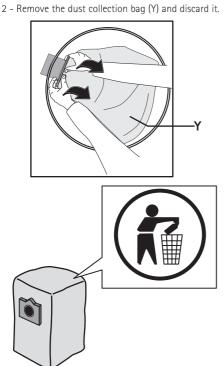


MULTILAYER COLLECTION BAG REPLACEMENT

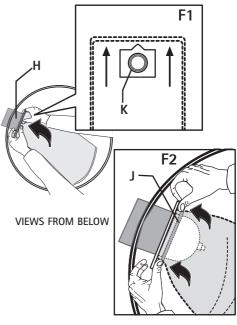
(the bag is optional)

1 - Open the dust container rotating the handles (A)

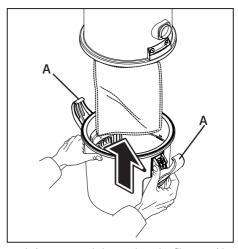




3 - Fit a new dust collection bag with the filler neck connected to the vacuum line. Insert into the fitting (H) and the filtering bag oriented as in the figure (F1). The membrane (K) of the collection bag must pass through the ring (J) of the fitting as shown in the figure (F2).



4 - Rehook the dust container and close the handles. (A).



5 - It is recommended to replace the filter cartridge every 2-3 years., as indicated on page 19.

CENTRAL POWER UNIT DISPOSAL

At the end of its life cycle, the machine must be disposed of in compliance with current applicable regulations. The following table specifies the material with which the central power unit is built.



The material listed below must be divided

and stored to be recycled or disposed of in compliance with the environmental regulations valid in the country of use.

TYPE OF MATERIAL	PRESENCE IN	SPECIFIC	DISPOSAL	
	dust container	polypropylene		
	cup, joint	polypropylene]	
	under motor gasket	thermoplastic rubber]	
	motor ring	nylon		
	filter cartridge	polyester + ABS		
	mounting bracket	30% glass filled nylon]_	
PLASTIC AND RUBBER	fastening bracket	rubber	The regulations that govern the	
	rubber sleeves	SBR/NR rubber	disposal and	
	wiring clamps	nylon	demolition of the central power unit,	
	adhesives	PVC	its components	
	handles	nylon	and the possible polluting material and substances change depending	
	gaskets	mousse and pivilene		
	silencer	polystyrene		
GALVANISED COMPONENTS	screws and rivets	stainless steel	on the country of final use.	
WINDINGS	electric motor and wiring	copper	It is recommended	
	electronic card	misc material	to contact authorised organisations and agencies and to respect the current applicable legal regulations	
	engine	misc material		
ELECTRICAL	led	misc material		
COMPONENTS	electric wires	copper		
	socket cable line	copper		
	schuko plug	copper		
METAL COMPONENTS	central body	stainless steel]	
METAL COMPONENTS	clamps and pivots	galvanized steel]	
	box	cardboard]	
PACKAGING	interpads	cardboard]	
	bags	polyethylene		

TROUBLESHOOTING

PROBLEM	CAUSE	SOLUTION			
There is no air intake from all the	Power supply cable disconnected	Connect the power supply cable			
sockets	12V socket cable line not connected or incorrectly connected	Connect the 12V socket cable line or check the wiring			
	The dust container is not correctly hooked	Rehook the container correctly.			
There is no air intake from a	The microswitch or the electrical contacts of the vacuum socket are damaged.	Verificare il collegamento elettrico o chiamare un tecnico specializzato.			
socket	There is clogging in the system	Call a specialised technician.			
	There is clogging in the system	Call a specialised technician.			
	The filter cartridge is saturated	Perform cartridge maintenance.			
	Multiple vacuum sockets are being used at the same time on the system	The central power unit may only be used by one operator at a time.			
Low amount of air intake	The dust container gasket is damaged or out of position	Check the position of the dust container gasket.			
	The air exhaust line is clogged	Clear the air expulsion line. If the HEPA filter is present, clean it.			
	The hose is partially obstructed	Free the obstruction from the hose.			
	Air loss in the dust inlet which is not connected to the system.	Verify that in the unused dust inlet joint the service vacuum socket is correctly installed. (see page 10)			
The central power unit always remains activated even with the	The microswitch or the electric contacts in a vacuum socket are damaged.	Call a specialised technician.			
sockets closed	The electronic card is defective	Call a specialised technician.			
The CAMADI TOUGH divides in 19	The central power unit power supply cable is disconnected	Connect the power cable			
The SMART TOUCH display is off	The protective fuse burnt out.	Call a specialised technician.			
	The electronic card is defective	Call a specialised technician.			
Call a specialised technician for other causes that are not covered in this manual					



ΕN

The descriptions and illustrations may change. Aertecnica SpA reserves the right to modify the product and the related technical documentation without incurring any obligation to third parties.





UNI EN ISO 9001 Quality Management UNI EN ISO 14001 Environmental Management standards

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