



TUBO[®]
Smart Vacuum Net

GENERAL CATALOGUE 2026



AERTECNICA[®]
think clean



The ecosystem that improves indoor well-being

Technological, Smart, Powerful, Green:

this is the redefined environment by TUBÒ con SMART VACUUM NET.

SMART VACUUM NET reinvents the idea of state-of-the-art vacuuming, transforming it into a smart net that remains constantly also connected to the internet.

SMART VACUUM NET is the innovative system that transforms the perception of INDOOR WELL-BEING, ensuring clean and safe indoor air.

SMART VACUUM NET is powerful, quiet, hygienic and convenient to use. With a wide range of accessories, it is able to meet all users' needs.

WHY CHOOSING TUBÒ SMART VACUUM NET

Practical and Technological



SMART VACUUM NET can be managed Completely by remote the APP AERTECNICA DEVICE. Enjoy the convenience of voice controls thanks to Google Home and Amazon Alexa.

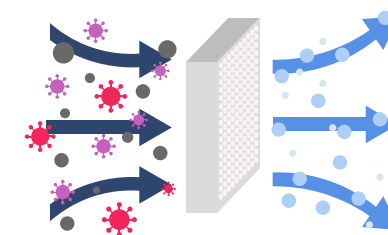


The self-cleaning APF system Limits filter maintenance operations, the smart system notifies you when it is time to change it or clean it.



The Clean Bag collection system it's quick and easy and guarantees an airtight seal, limiting direct contact with dust.

Hygienic



It is the only system that guarantees the reduction of micro-dust in the air, because they are channeled outside of the environment.

Quiet



SMART VACUUM NET can be used freely and in any moment. Without ever disturbing.

Powerful



SMART VACUUM NET has a higher Power than that of a traditional vacuum cleaner: This makes for a more effective and faster housekeeping.

TUBÒ Smart Vacuum Net



1 AIRÒ BREATH
The air purifier, thanks to its HEPA H12 filter with active coals and negative ions generator, eliminates 99.5% of pollutant particles and bad odours.



2 TUBÒ ROBÒ TR900L
The vacuum cleaning and floor-mopping robot works with complete autonomy and automatically ejects dust into the centralized vacuum system.



3 SERVICE SOCKET
This socket, installed in the cabinet, can facilitate the use of some cleaning accessories for clothes, shoes, filters, etc.



4 TUBÒ ROBÒ TR900L BASE
Designed as a re-entry base of the ROBÒ, useful for recharging, emptying the container and Automatic filter cleaning.



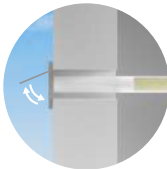
5 PRATICO SMART
The retractable is extracted from the vacuum socket for quick and practical cleaning. At the end of the cleaning, the hose disappears with a simple action.



6 TUBÒ SPEEDY
The innovative integrated accessory to the system is ideal to facilitate cleaning in the laundry, bathroom and/or walk-in closet.



Control everything trough your App



7 EXTERNAL EJECTION
Microdust is gathered and delivered outdoors without being reintroduced indoors.



8 TUBÒ CENTRAL POWER UNIT
It is the heart of the Tubò integrated system. Innovative, silent, and efficient, it is designed and built to respond to every need of the market. It collects the vacuumed dust and expels microdust and bacteria outside of the building.



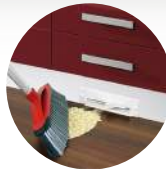
9 BRUSHES AND ACCESSORIES
The wide range of accessories makes for efficient cleaning of all different kinds of surfaces.



10 FLEXIBLE HOSE
The flexible hose, easy to handle and durable, with its different lengths is suitable for every cleaning activity and is compatible with all accessories. Control everything with the App Aertecnica Device.



11 VROOM
Vroom is a quiet and practical accessory that integrates with the system for a quick cleaning session. Extracting the flexible hose automatically starts the central vacuum unit.



12 VAC PAN
The Vac Pan vacuum socket has a modern design and is suitable for different rooms of the house. It is activated by pulling a lever with your foot and vacuuming the dust approached by it with the help of a broom.



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Dynamica

Powerful, dynamic and technological: the first central vacuum unit integrated with smart assistant devices

Dynamica is the only central vacuum system on the market that can be managed via Google Home and Amazon Alexa. The perfect CVS entirely Made in Italy: synthesis of technology, performance and design. Dynamica is highly customizable and easy to install.



Everything under control with the App

With Aertecnica Device you can manage your Tubò central vacuum system: Tubò Robò, Airò Breath and your Dynamica. Now you can check the status of Dynamica at any time from anywhere and in case of need, you can get a remote technical support.

Integrated with voice assistants Amazon Alexa and Google Assistant

It's the only central vacuum unit in the world equipped with voice control. You can start, stop and adjust the suction power of Dynamica based on your needs.





Model	TD23	Model	TD23PRO	Model	TD34	Model	TD34PRO
Code	CMTD23	Code	CMTD23A	Code	CMTD34	Code	CMTD34A
Recommended surface up to (up to m ²)	300	Recommended surface up to (up to m ²)	300	Recommended surface up to (up to m ²)	500	Recommended surface up to (up to m ²)	500
Recommended Pratico Smart socket	1-3	Recommended Pratico Smart socket	1-3	Recommended Pratico Smart socket	1-5	Recommended Pratico Smart socket	1-5
Simultaneous operators	1	Simultaneous operators	1	Simultaneous operators	1	Simultaneous operators	1

Code	Description
CMTD23	DYNAMICA Central Power Unit TD23 220-240V
CMTD23A	DYNAMICA PRO Central Power Unit TD23 220-240V with filter self-cleaning system
CMTD34	DYNAMICA Central Power Unit TD34 220-240V
CMTD34A	DYNAMICA PRO Central Power Unit TD34A 220-240V with filter self-cleaning system

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Touch display and Smart Link

The newly designed electronic board is the heart of the whole system: drives the motor and monitors the operations of the central vacuum unit. The touch display shows all operating data parameters including filter saturation percentage, dust container filling levels and operational anomalies.

Integrated Wi-Fi

Dynamica is equipped with an integrated configurable Wi-Fi module in an extremely simple and immediate way.



EASY INSTALLATION

Quick Mounting wall support

The front hooking requires less installation space and guarantees perfect stability. The anti-vibration kit is designed to reduce significantly noise generated by any vibration.



Overhead air exhaust

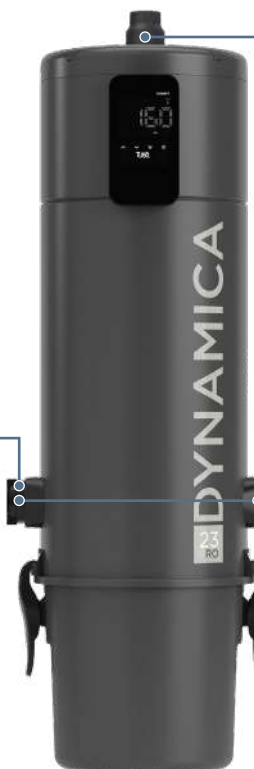
The upward exhaustion of air is an innovation that allows to reduce the length of the ejection line e improves the performance of Dynamica, also optimizing the working temperature.

Integrated service vacuum socket

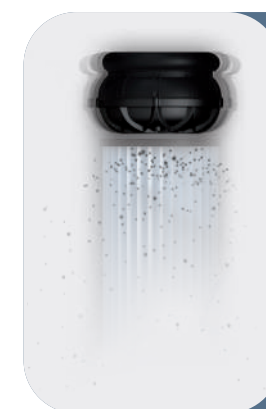
In the unused dust inlet joint (L) install the service vacuum socket (G) where you can connect the hose to clean the surrounding room.

Double dust inlet (right/left)

Ensures maximum flexibility and speed in the installation of the central vacuum unit. It allows to optimize the connection of the vacuum unit and therefore to improve the performance.



DUST FILTERING AND COLLECTION SYSTEM



APF system

Self-cleaning filter system - Aertecnica patent IT1397753



It is an innovative and patented system, which uses vibration to reduce the dust deposit and clogging of the filter cartridge.

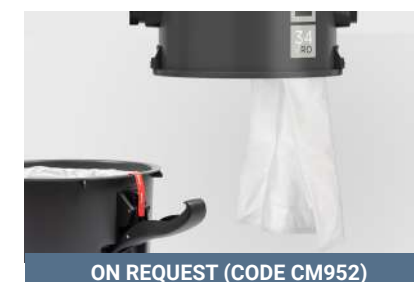
The self-cleaning system is self-powered by the air, which is naturally aspirated, it has no additional electricity consumption.



INCLUDED

Dust collection Clean Bag

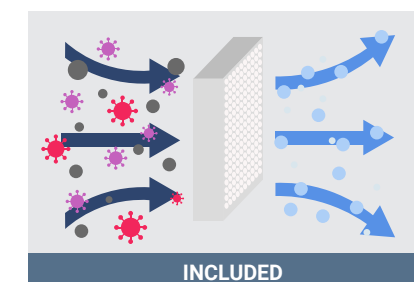
To Avoid contact with dust, the Clean Bag has a simple and quick airtight sealing.



ON REQUEST (CODE CM952)

Multilayer collection bag

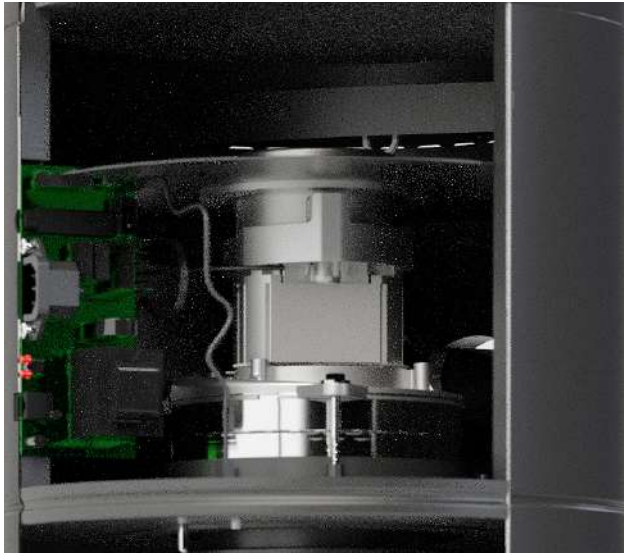
The large capacity of the multilayer collection bag avoids contact with dust during the maintenance operations: an ideal solution for people with allergy.



INCLUDED

IAIR EXHAUST

The expulsion of the air is channeled outside the environment and purified by a washable polyester filter.



Long Life turbine engine

The Long Life three-stage by-pass motor is designed for professional use and guarantees the best vacuum performance of the market. It is ideal for all applications and optimized for retractable hose systems. The reduced number of Rpm guarantees acoustic comfort and high number of work hours.



ON REQUEST



Items included

	CM991	Dynamica central vacuum kit assembly (ric)
	CM835	Outdoor exhaust muffler for all single-phase central power units
	CM953	Dynamic single-phase central connection kit
	PA918	Service socket open series Ø 32 black
	TR316	Square air vent grill with wall

Additional accessories

	CM184T	Wireless start-up/stop kit for central power unit models TD-TDA-TXA -TPA -TP- TC (complete with receiver and ergonomic handle) (Without flexible hose)
	CM183T	Curved fitting - ergonomic handle Ø 32 for Pratico flexible hose with wireless transmitter (COD. AP12PR - AP15PR) and wireless kit (COD. CM186T - CM187T - CM188T - CM189T)
	CM837	Remote control for starting/stopping the central power unit to be used with the wireless kit CM184T-CM183T-CM182T-CM181T and VAC PAN

Consumable parts

	CM982	Washable PRECISION polyester filter cartridge for TP2A, TP2, TX2A, TC2, TX1, TX2 - TD23- TD23A
	CM983	Washable PRECISION polyester filter cartridge for TX3A, TX4A, TP3A, TP3, TP4A, TP4, TC3, TC4, TX3, TX4 - TD34-TD34A
	CM992	Bag with closure and bag stretcher for D23 - D23 D34 - D34A
	CM952	3 layers microfiber filter bags for Dynamica unit (3 pcs)



Studio TS

Simple and reliable

The Studio product line in its simplicity, embodies the quality of Aertecnica products and performance that do not fear any market comparisons.

Ideal for indoors usage thanks to its extreme silent, Studio TS expresses a concentrate of durability, performance, and ease of use.



Consumption optimization

The Soft Start starter guarantees a longer life of the electrical components and electronics as well as a reduction of the consumptions.

Easy and safe maintenance

The self-centering system allows for extremely simple maintenance of the filter cartridge.



Ease of installation

Double right/ left dust inlet and sliding fixing bracket make installation quick and easy.

Robust quality materials

Structured in steel and high resistance shockproof plastics to ensure durability and reliability.





TS1

TS2-TS3

TS4-TS5

TS6

Model	TS1
Code	CMTS1
Recommended surface (up to m ²)	100
Recommended Pratico Smart socket	-
Simultaneous operators	1

Model	TS4
Code	CMTS4
Recommended surface (up to m ²)	300
Recommended Pratico Smart socket	3
Simultaneous operators	1

Model	TS2
Code	CMTS2
Recommended surface (up to m ²)	180
Recommended Pratico Smart socket	-
Simultaneous operators	1

Model	TS5
Code	CMTS5
Recommended surface (up to m ²)	400
Recommended Pratico Smart socket	3/4
Simultaneous operators	1

Model	TS3
Code	CMTS3
Recommended surface (up to m ²)	180
Recommended Pratico Smart socket	2
Simultaneous operators	1

Model (Dual Motors)	TS6
Code	CMTS6
Recommended surface (up to m ²)	900
Recommended Pratico Smart socket	8/10
Simultaneous operators	1

Code	Description
CMTS1	STUDIO TS Central Power Unit - TS1 Fixing components, Quick Fix bracket included.
CMTS2	STUDIO TS Central Power Unit - TS2 Fixing components, Quick Fix bracket included.
CMTS3	STUDIO TS Central Power Unit - TS3 Fixing components, Quick Fix bracket included.
CMTS4	STUDIO TS Central Power Unit - TS4 Fixing components, Quick Fix bracket and Silencer included.
CMTS5	STUDIO TS Central Power Unit - TS5 Fixing components, Quick Fix bracket and Silencer included.
CMTS6	STUDIO TS Central Power Unit - TS6 - Dual Motors Fixing components, Quick Fix bracket and Silencer included.

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Items include



CM991 STUDIO TS central vacuum kit assembly



CM835 Outdoor exhaust muffler for all single-phase central power units
Included as standard on the TS4-TS5- TS6 model.
Not included as standard on TS1-TS2 and TS3 models. It is necessary for the application match the air exhaustion conveyor cod. CM640.
Dimensions: 30cm L x Ø10cm

Additional accessories



CM640 Plastic air exhaust conveyor for single-phase central power units



CM182T Wireless kit for starting/stopping the monophase central power unit STUDIO TS complete with receiver (Without flexible hose)



CM183T Curved fitting - ergonomic handle Ø 32 for Pratico flexible hose with wireless transmitter (COD. AP12PR - AP15PR) and wireless kit (COD. CM186T - CM187T - CM188T - CM189T)



CM837 Remote control for starting/stopping the central power unit to be used with the wireless kit CM184T-CM183T-CM182T-CM181T and VAC PAN



Consumable parts



CM832 Washable polyester filter cartridge for TS1
Dimensions: 18 cm H x Ø13.2 cm
Contains protection kit with mask and gloves

CM828 Washable polyester filter cartridge for TS2 - TS3 - TS4 - TS5
Dimensions: 34 cm H x Ø13.5 cm
Contains protection kit with mask and gloves

CM983 Washable polyester filter cartridge for TS6
Dimensions: 30 cm H x Ø16 cm
Contains protection kit with mask and gloves

Built in QB

Innovation and unmatched reliability

The result of studies and research, the QB line revolutionizes the concept of Central vacuum unit.

It is ideal for use both indoors and outdoors; its minimal Design and the ability to customize its color integrate it perfectly in any living context.

It is a heap of innovation that guarantees high performance, maximum silence, ease of use and maintenance.

Reliability of high-quality materials

The high strength and shockproof plastic materials Build, with treatments that guarantee a high resistance to wear and atmospheric agents, make this line the maximum expression of reliability and durability.

Simple installation

Made with great attention To ensure ease of installation, inserting the central power unit in the built in enclosure is carried out in a few minutes without having to drill the sides, or using any additional anchoring systems. The air expulsion is from the front, straight from the door of the machine, but in case of need, the air can be conveyed using the supplied devices.

Soft Start

Despite its simplicity, it is not lacking technology. The soft start, also present in the QB line, it allows longer life of the electrical and electronic components and reduction of consumption.

IP protection degree

The built in QB central unit is certified with a high degree of protection ranging from a minimum of IP43 to a maximum of IP55, depending on the air expulsion mode (see data sheets).

Thermal acoustic test zero impact

The Giordano institute, test laboratory and accredited body, has tested the thermo-acoustic impact under both static conditions and as a predisposition (with the built-in enclosure only), than as a complete installation (adding central and frame of finish), certifying zero impact of the central power unit on the building. Test report Available n°300991 and 301065.

Simple and safe maintenance

Within seconds you have access to both filter cartridge and Ecobox dust collection container.



Certified test by Giordano Institute

The assembly of the QB unit, built into the external walls, reduces the dimensions, has a pleasant aesthetic impact, and does not compromise both thermal and acoustic insulation of the building, as demonstrated by the verification tests No. 300991 and 301065 carried out by GIORDANO INSTITUTE. The test reports can be downloaded from the website: www.aertecnica.com



TESTED BY

Continuous innovation

- Contemporary Design
- Maximum silence
- Easy and low maintenance
- Easy installation





Model	Q200
Code	CM200Q
Recommended surface up to (m²)	200
Recommended Pratico Smart socket	1
Simultaneous operators	1

Technical data sheet pag. 30



* IP55 with canalized air exhaustion | IP45 with air exhaustion from the door, Aertecnica patent IT1378541



CM200Q QB central power unit - Q200
QB is compatible with the PRATICO system.
QB does not use Wireless starter technology.
The QB control unit can be installed in the enclosure box made in high resistance plastic materials (CM021Q).
Aertecnica patent IT1378541



CM821Q Frame and definitive door kit for high-resistance plastic BUILT-IN enclosure for QB central power unit (cod. CM021Q)
The kit includes the frame and the final door for closing the enclosure box for QB Q200 control unit (code CM021Q) or WALL-mounted QB with central vacuum unit QB Q200 (code CM330Q).
Overall dimensions L55x83,2H cm

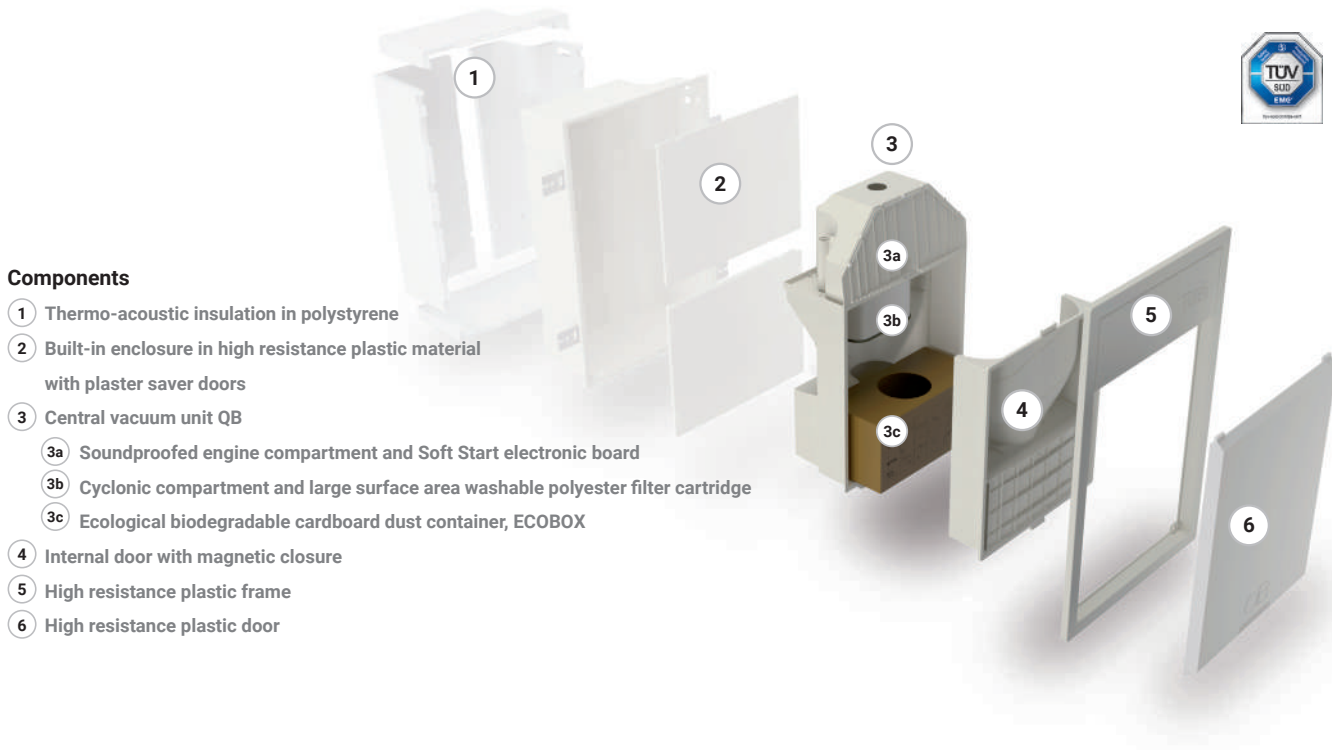
Materials for preparation



CM021Q High-resistance plastic BUILT-IN enclosure for QB central power unit



CM321Q Insulation high-resistance plastic BUILT-IN enclosure for QB central power unit



Components

- 1 Thermo-acoustic insulation in polystyrene
- 2 Built-in enclosure in high resistance plastic material with plaster saver doors
- 3 Central vacuum unit QB
 - 3a Soundproofed engine compartment and Soft Start electronic board
 - 3b Cyclonic compartment and large surface area washable polyester filter cartridge
 - 3c Ecological biodegradable cardboard dust container, ECOBOX
- 4 Internal door with magnetic closure
- 5 High resistance plastic frame
- 6 High resistance plastic door

Additional accessories



CM181T Kit wireless per avviamento / arresto centrali aspiranti QB, completo di ricevitore e impugnatura ergonomica con trasmettitore (senza tubo flessibile)



CM183T Curved fitting - ergonomic handle Ø32 for Pratico flexible hose with wireless transmitter (COD. AP12PR - AP15PR) and wireless kit (COD. CM186T - CM187T - CM188T - CM189T)



CM837 Remote control for starting/stopping the central power unit to be used with the wireless kit CM184T-CM183T-CM182T-CM181T and VAC PAN.



Consumable parts



CM833Q Washable polyester filter cartridge for QB Q200 central power unit
Contains protection kit with mask and gloves



CM814Q Eco-friendly cardboard dust bin for QB Q200 central power unit (5 pcs pack)
Contains protection kit with mask and gloves

Wall mounted QB

Unparalleled innovation and reliability applicable to any vacuum system

The result of studies and research, the QB line revolutionizes the concept of central vacuum unit, guaranteeing the quality of Aertecnica products and performances that are second to none on the market.

The wall mounted QB central power unit is ideal for use in both indoor and exteriors, is extremely silent, and aesthetically zero impact on the building. It is a heap of innovation that guarantees performance, ease of use and small size.

Design and innovation

Clean and elegant lines, it is perfectly integrable in any vacuum cleaner system. It is possible to paint the central vacuum unit same color as the building so to ensure maximum integration from an aesthetic point of view. Two main bodies mating with magnetic system make up in the filter compartment a cyclonic structure with helical air flow that allows high dust reduction in very small dimensions. It can be installed on any wall.

Ease of installation

Made with great attention for ease of installation, it allows different possibilities for the suction and ejection piping connection and the fixing is simple, fast, and intuitive. The expulsion of the air is frontal, straight from the central vacuum unit door, but in case of need, the air can be conveyed using the supplied devices.

Soft Start

Despite its simplicity, it is not lacking technology. The soft start, also present in the QB line, it allows longer life of the electrical and electronic components and reduction of consumption.

IP protection degree

the built in QB central unit is certified with a high degree of protection ranging from a minimum of IP43 to a maximum of IP55, depending on the air expulsion mode (see data sheets).

Always under control

The monitoring of functions from remote is possible via a special device upon request.

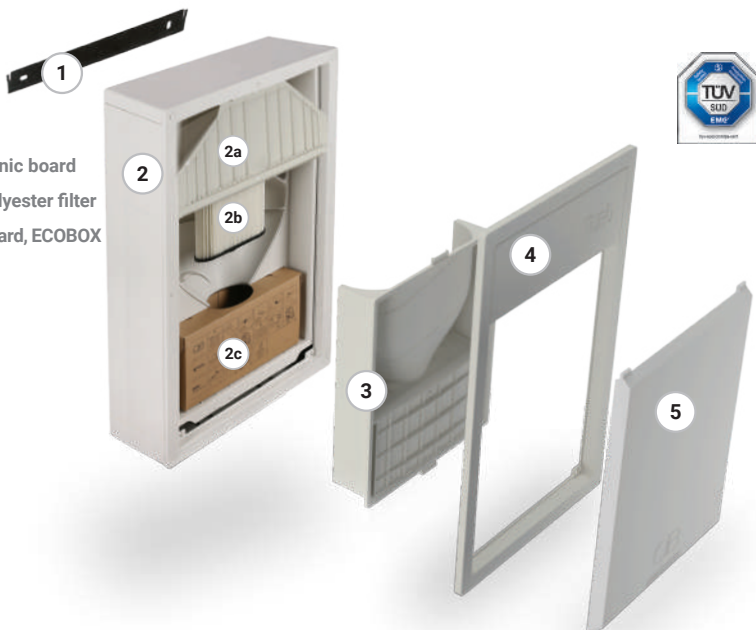
Simple and safe maintenance

The maintenance operations on the filter cartridge, made of easily regenerable and of large surface polyester material, when necessary, are extremely simple and precise, thanks to the self-centering system. Access to the central compartment is possible in maximum safety, extracting the magnetic Snap-on front covers (intuitive operation doable in even very small spaces); within seconds you have access to both filter cartridge and to the Ecobox dust collection container (sealable before disposal, once filled).



Components

- 1 Wall fixing bracket
- 2 Central vacuum unit QB
 - 2a Soundproofed engine compartment and Soft Start electronic board
 - 2b Cyclonic compartment and large surface area washable polyester filter
 - 2c Dust collection container in biodegradable ecological cardboard, ECOBOX
- 3 Internal door with magnetic closure
- 4 High resistance plastic frame
- 5 High resistance plastic door



Model	Q200
Code	CM330Q
Recommended surface up to (m²)	200
Recommended Pratico Smart socket	1
Simultaneous operators	1



* IP55 with canalized air exhaustion | IP45 with air exhaustion from the door, Aertecnica patent IT1378541

Additional accessories

	CM181T	Kit wireless per avviamento / arresto centrali aspiranti QB, completo di ricevitore e impugnatura ergonomica con trasmettitore (senza tubo flessibile)
	CM183T	Curved fitting - ergonomic handle Ø32 for Pratico flexible hose with wireless transmitter (COD. AP12PR - AP15PR) and wireless kit (COD. CM186T - CM187T - CM188T - CM189T)
	CM837	Remote control for starting/stopping the central power unit to be used with the wireless kit CM184T-CM183T-CM182T-CM181T and VAC PAN.

Consumable parts

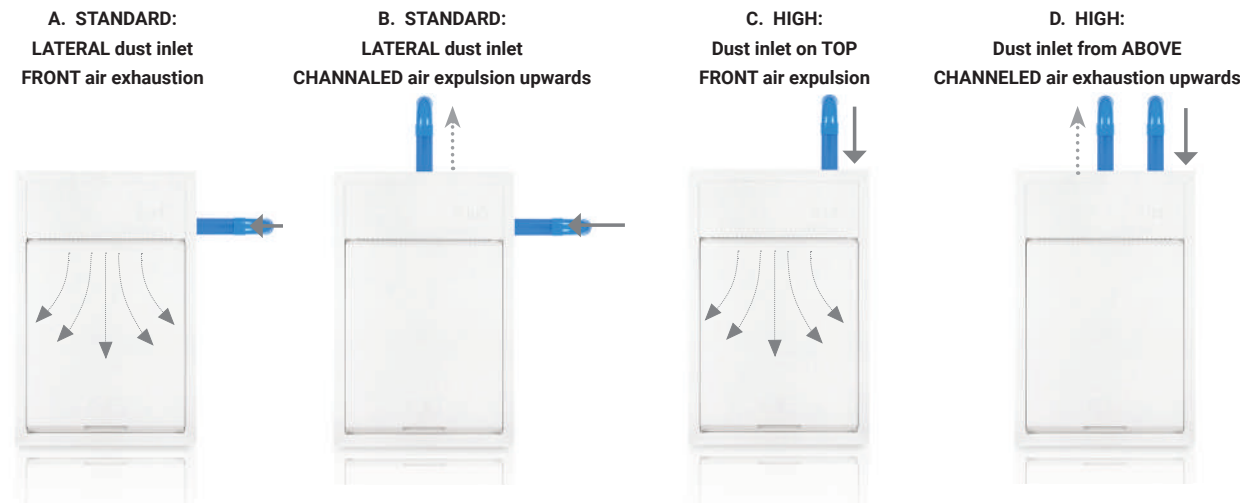
	CM833Q	Washable polyester filter cartridge for QB Q200 central power unit Contains protection kit with mask and gloves
	CM814Q	Eco-friendly cardboard dust bin for QB Q200 central power unit (5 pcs pack) Contains protection kit with mask and gloves

Optional built-in predisposition

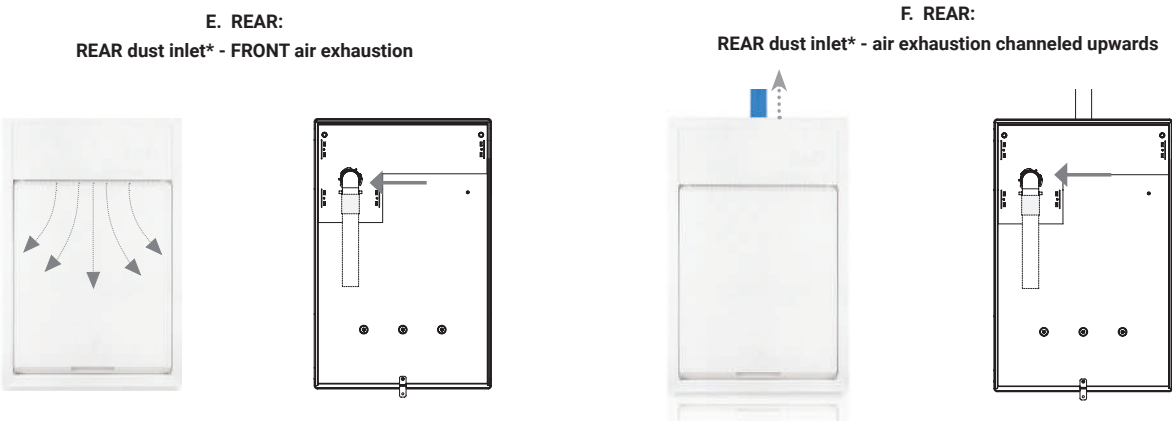
	CF330Q	QB wall cod. CM330Q Rear installation kit
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Versatile in installation

Possible connections to the DUST INLET line (Vacuum) and to the AIR EXHAUSTION line (Expulsion).



For rear installations, both with the FRONT air exhaustion (fig. E) and with the UPWARD air exhaustion (fig. F), it must be used the rear installation kit for wall mounted QB in thermoplastic material Cod. CF330Q





X-Pert Smart

A perfect professional line to answer To high performance demands

X-PERT SMART is designed to be used in the residential sector of large surfaces or in the commercial sector for multi-user systems.

The filter cartridge, installed on all models, is made of polyester with a filtering surface area of 25.000 cm², ensuring high filtering performance and long life. Particularly suitable for villas, offices, laboratories, catering and hospitality, the control unit can be used by one or three simultaneous operators.

The Side Channel Blower guarantees high performance and continuous work for a long time.

The self-cleaning system, standard on all models, considerably reduces filter maintenance and allows the unit to operate at optimal performance, improving efficiency and ensuring operational continuity over time.

Everything under control with the App:

Thanks to the Aertecnica Device App, you can turn the unit on and off at any time, directly from your smartphone or tablet. The remote control allows you to view and reset the filter saturation level and dust container capacity, adjust the suction power, monitor the operating pressure, and monitor the operating times. It also allows Customer Service to interact directly with the control unit in the event of anomalies.



A

- Air exhaustion
- Air flow division plate for motor cooling
- General on/off switch
- Soft Start Electronic board
- Temperature sensor
- Control Panel with AVI Display
- Inverter (only on RT2AS – RT2MAS - RT3AS models).
- Compensation valve for pressure adjustment
- only provided with model RT1AS
- MODBUS communication system
- Side channel blower (Motor)

B

- APF System*
- Washable polyester filter cartridge
- Left/right reversible dust inlet
- Filter cartridge fastening knob
- Handle for opening/closing of "Quick Scroll" dust container

C

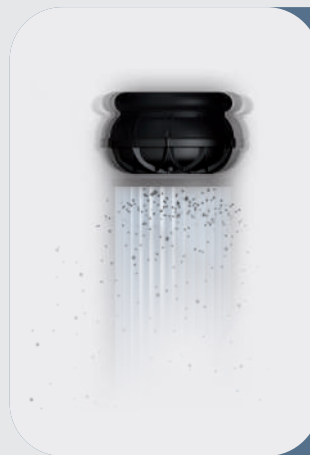
- Deflector cone with seal
- Bag Tensioner
- Dust collection bag
- "Quick Scroll" dust container with wheels
- Anti-vibration base

* If the vacuum system is activated during the scheduled filter self-cleaning cycle (APF System), the central vacuum unit restart time will be approximately 30 seconds.
APF System, Filter Self-Cleaning System, patented (Europe Patent Pending no. 06793421.6)

A

B

C



APF System

Self-cleaning filter system
Aertecnica patent IT1397753



The APF system is an innovative and patented system that uses vibration to reduce the deposit of dust and the clogging of the filter cartridge. The self-cleaning system it is self-powered by the vacuumed in air, it has no additional electrical consumption. While the machine is working, variably, based on the air intake, one turbine drives one weight which creates vibrations in the filter cartridge with the consequent reduction of the dust deposit that clog it. Reduces maintenance interventions on the filter and guarantees suction capacity at optimal levels for longer.



Model	RT1AS	Model	RT2AS	Model	RT2MAS	Model	RT3AS
Code	CIRT10AS	Code	CIRT20AS	Code	CIRT20MAS	Code	CIRT30AS
Recommended surface up to (up to m2)	1.500	Recommended surface up to (up to m2)	2.000	Recommended surface up to (up to m2)	2.000	Recommended surface up to (up to m2)	3.000
Recommended Pratico Smart socket	15	Recommended Pratico Smart socket	15	Recommended Pratico Smart socket	-	Recommended Pratico Smart socket	15
Recommended sockets Traditional system	30	Recommended sockets Traditional system	40	Recommended sockets Traditional system	40	Recommended sockets Traditional system	50
N° Simultaneous operators	1	N° Simultaneous operators	2	N° Simultaneous operators	2	N° Simultaneous operators	3

Codice	Descrizione
CIRT10AS	X-PERT SMART central power unit RT1AS - 2,2 kW - 380V three-phase with APF System
CIRT20AS	X-PERT SMART central power unit RT2AS - 3,0 kW - 380V three-phase with APF System
CIRT20MAS	X-PERT SMART central power unit RT2MAS - 2,6 kW - 230V SINGLE-PHASE with APF System
CIRT30AS	X-PERT SMART central power unit RT2AS - 4,8 kW - 380V three-phase with APF System

Style, technology and high performances

The X-PERT SMART line combines the highest technical and functional advantages with elegance of design and reduced maintenance. A synthesis that combines perfectly technical needs with functionality and controls simplicity through the on-board display and remote monitoring devices applicable to it.

Low maintenance, simplified and safe APF device

The exclusive patented APF device is an automatic and programmable filter cartridge cleaning system, which significantly reduces maintenance

interventions maintaining for a long time a high vacuum efficiency of the central vacuum unit.

Design

A charming and captivating style with sharp lines that express strength and reliability from the first look. Authentic beauty, beyond any trend, durability and high-quality materials.

Easy to install

The design of the X-PERT SMART line was built with great attention to assure an easy installation.

The dust inlet is reversible on both sides and the air exhaustion it's on top of the machine, allowing for maximum

flexibility and simplicity of installation, whatever the positioning of the central vacuum unit, with possibilities connection of the pipes both on the right side than on the left.

Soft Start, Plug & Play connection and auto setting

Soft start, present also in the X-PERT SMART line, allows longer life of the electrical and electronic components and reduction of consumption.

The electrical connection of the central vacuum unit is Plug & Play, very simple and intuitive.

The control unit programs itself in auto setting on first activation.

Technical data

Models		RT1AS	RT2MAS	RT2AS	RT3AS
Commercial code		CIRT10AS	CIRT20MAS	CIRT20AS	CIRT30AS
Number of simultaneous operators *	n°	1	2	2	3
Suggested Pratico sockets	n°	15	15	15	15
Suggested Traditional sockets	n°	30	40	40	50
Power supply	Volt (Vac)	380/400	220/240	380/400	380/400
Frequency	Hz	50/60	50/60	50/60	50/60
Maximum absorption	A	6,5	11,2	6,5	8
Motor rpm	rpm	2.900	3.600	3.900	4.500
Motor power	W	2.200	2.600	3.000	4.800
Turbine stages	n°	1	1	1	1
Vacuum power	Air Watts	875	1.230	1.440	1.750
Max depression	mBar	370	370	370	370
Max air flow	m³/h	348	431	475	535
Inverter	-	No	Yes	Yes	Yes
Soft Start starting	-	No	Yes	Yes	Yes
Sockets supply	Volt (Vcc)	12	12	12	12
Self cleaning system	-	Yes	Yes	Yes	Yes
Filter cartridge surface	cm²	25.000	25.000	25.000	25.000
Filter cartridge material	-	polyester lavable	polyester lavable	polyester lavable	polyester lavable
Dust container capacity	litres	66	66	66	66
Central vacuum diameter	cm	46	46	46	46
Central vacuum dimensions l h w	cm	62,4x161x52,3	62,4x161x52,3	62,4x161x52,3	62,4x161x52,3
Weight	kg	99	100	100	102
Dust inlet diameter	Ø	80	80	80	80
Air exhaust diameter	Ø	80	80	80	80
Compensation valve	-	Yes	-	-	-
Noise	dB	<70	<70	<70	<70
Recommended surface	m²	1.500	2.000	2.000	3.000
Led display e APP AERTECNICA DEVICE	-	Yes	Yes	Yes	Yes
* only for traditional vacuum system Ø32					

Additional accessories

	CI380	Metal muffler Ø 80 (h 70 cm - Ø 17 cm)
	CI385	Plastic muffler Ø 80 (h 56 cm - Ø 15 cm)

Consumable parts

	CI825	Bags for X-PERT SMART RT1AS, RT2MAS, RT2AS, RT3AS central units (20 pcs pack)
	CI885	Washable polyester filter cartridge for X-PERT SMART RT1AS, RT2MAS, RT2AS, RT3AS
 Dimensions: 31cm H x Ø20 cm * Contains protection kit with mask and gloves		

Technical data



Model		TD23	TD23A	TD34	TD34A		TS1	TS2	TS3	TS4	TS5	TS6	BUILT IN QB	WALL MOUNTED QB
Suggested cleaning surface (up to)	mq	300	300	500	500		100	180	180	300	400	900	200	200
Suggested Pratico sockets q.ty	n°	1-3	1-3	1-5	1-5		NA	NA	2	3	3-4	8-10	1*	1*
Simultaneous Pratico Smart System operators	n°	1	1	1	1		1	1	1	1	1	1	1	1
Power supply	Volt (Vac)	220/240	220/240	220/240	220/240		220/240	220/240	220/240	220/240	220/240	220/240	220/240	220/240
Inverter	yes/no	NO	NO	NO	NO		NO	NO	NO	NO	NO	NO	NO	NO
Motor power Watts (W)	Watts (W)	1350	1350	1590	1590		1260	1600	1588	1650	1800	Dual Motors 2900	1600	1600
Frequency	Hz	50/60	50/60	50/60	50/60		50/60	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Electrical Protection degree IP	IP	IP31	IP31	IP31	IP31		IP21	IP21	IP21	IP21	IP21	IP21	IP55**	IP55**
RPM	rpm (giri/min.)	29892	29892	31672	31672		43507	46480	25000	31014	22000	Motor 1: 31672 Motor 2: 46480	46480	46480
Numer of fans	n°	3	3	3	3		1	1	2	2	3	2+1	1	1
Soft start starting	yes/no	YES	YES	YES	YES		YES	YES	YES	YES	YES	YES	YES	YES
Vacuum sockets power supply	Volt (Vcc)	12	12	12	12		12	12	12	12	12	12	12	12
Vacuuming power Air Watts	Air Watts	526	526	566	566		504	653	618	690	682	1194	653	653
Max air flow	m³/h	174	174	168	168		207	195	224	238	213	238	195	195
Max depression	mbar	374	374	413	413		270	313	340	320	370	500	313	313
Cartridge filter surface	cm²	8200	8200	12300	12300		4000	8000	8000	8000	8000	12300	6500	6500
Filter cartridge material	material	POLYESTER	POLYESTER	POLYESTER	POLYESTER		POLYESTER	POLYESTER	POLYESTER	POLYESTER	POLYESTER	POLYESTER	POLYESTER	POLYESTER
Dust container capacity	Litri	23	23	23	23		15	15	15	23	23	23	13	13
Dust collection bags	yes/no	YES	YES	YES	YES		YES	YES	YES	YES	YES	YES	Cardboard box	Cardboard box
Microfiber multi-layer collection bag	yes/no	YES (optional)	YES (optional)	YES (optional)	YES (optional)		NO	NO	NO	NO	NO	NO	NO	NO
Central power unit body	Material	FEP01 Steel	FEP01 Steel	FEP01 Steel	FEP01 Steel		FEP01 Steel	FEP01 Steel	FEP01 Steel	FEP01 Steel	FEP01 Steel	FEP01 Steel	Polypropylene	Polypropylene
Dust container	Material	Washable Polypropylene	Washable Polypropylene	Washable Polypropylene	Washable Polypropylene		Washable Polypropylene	Washable Polypropylene	Washable Polypropylene	Washable Polypropylene	Washable Polypropylene	Washable Polypropylene	Cardboard box	Cardboard box
Central power unit body coating high resistance dust painting	Material	High resistance dust painting	High resistance dust painting	High resistance dust painting	High resistance dust painting		High resistance dust painting	High resistance dust painting	High resistance dust painting	High resistance dust painting	High resistance dust painting	High resistance dust painting	/	/
APF self cleaning system	yes/no	NO	SI	NO	SI		NO	NO	NO	NO	NO	NO	NO	NO
Display		Backlit touch	Backlit touch	Backlit touch	Backlit touch		NO	NO	NO	NO	NO	NO	NO	NO
Compatibility with wireless system	yes/no	YES	YES	YES	YES		YES	YES	YES	YES	YES	YES	YES	YES
Connectivity	Wi-Fi 2,4 ghz	YES	YES	YES	YES		NO	NO	NO	NO	NO	NO	NO	NO
App (ios / android) Aertecnica Device	Aertecnica Device App	YES	YES	YES	YES		NO	NO	NO	NO	NO	NO	NO	NO
Compatibility with voice command	Amazon Alexa Google Assistant	YES	YES	YES	YES		NO	NO	NO	NO	NO	NO	NO	NO
Integrated compensation valve	yes/no	NO	NO	NO	NO		NO	NO	NO	NO	NO	NO	YES	YES
Vacuum power regulation		/	/	/	/		/	/	/	/	/	/	/	/
Air inlet/outlet diameter	cm	50 - 2"	50 - 2"	50 - 2"	50 - 2"		50 - 2"	50 - 2"	50 - 2"	50 - 2"	50 - 2"	50 - 2"	50 - 2"	50 - 2"
Height	cm	112	112	122	122		64	90	90	103	103	113	/	/
Diameter	cm	32	32	32	32		28	28	28	32	32	32	/	/
Dimensions l*h*w	cm	/	/	/	/		/	/	/	/	/	/	55x83,2x26,1***	55x83,2x25***
Weight	kg	14	14	15,2	15,2		9	12	12	16	16	19	13	13
Noise level	dB	64	64	64,5	64,5		57	55,6	65	58	66	66	55,8**	55,8**
Dust inlet	Position	RX + LX	RX + LX	RX + LX	RX + LX		RX + LX	RX + LX	RX + LX	RX + LX	RX + LX	RX + LX	Upward	RX + backward + upward
Canalised air exaustion	Position	From top	From top	From top	From top		RX	RX	RX	RX	RX	RX	Top front	Top front
Supplied silencer	yes/no	YES	YES	YES	YES		NO	NO	YES	YES	YES	YES	NO	NO
Service vacuum socket	yes/no	YES	YES	YES	YES		NO	NO	NO	NO	NO	NO	NO	NO

NA = not applicable, applicable only on traditional systems

* limit the number of curves . Max 3 curves 90° o 2 curves 90° + 2 curves 45°. Minimum curves distancing 2 meters.

QB** ip55 with canalized air exaustion - ip45 with frontal door air exaustion

QB*** dimensions of the enclosure for QB central power unit frame + built in enclosure + coibentation

Pratico Smart

The vacuum socket with the retractable flexible hose system

The comfortable and invisible solution

The retractable hose pulls straight out from the Pratico Smart socket: it is always available to be used and, once the job is done, thanks to the powerful suction power of the TUBÒ central power units, simply disappears inside the wall. Cleaning is now extremely practical and fast.



Always ready to use

Always ready for action. Thanks to Pratico, with a simple movement you can lift the socket's lid located by the wall, extract the flexible hose and clean every corner of your home, without having to drag unnecessary weight around the room. Once cleaning is over, the vacuum cleaning hose once again disappears retracting inside its socket.

The 12 metres flexible tube, complete with scrolling and protection coating, allows you to easily reach every bit of your house.



With a single Pratico Smart socket you can clean a large area



Minimal design

The clean lines make Pratico Smart discreet, and easily suitable for all kinds of environments. It can also be painted the same colour as your wall, to increase mimicry.



Practical and invisible

The flexible tube completely hides itself within the wall: there is no need for a closet in which to hide it.



Maximum integration

Pratico smart socket can be installed on all walls with a minimum depth of 10 cm, for both internal and perimeter walls, be it brickwork or drywall.

	PA101PRS	Socket frame PRATICO SMART
	PA102PRS	PRATICO SMART socket cover + valve
	PA104PRS	PRATICO SMART Wall-Mounted Box

Preparation set

	TR52PRS	Master installation set 1 point PRATICO SMART 2” SOCKET POINT + 1 TUBÒ ROBÒ socket point and 1 service socket point TR52PRS comprised of: n.1 socket frame PRATICO SMART (cod. PA101PRS) n. 3 2” PRATICO PVC elbow at 90° FF, wide radius Performance (cod. TRX25PRP) n. 2 2” PRATICO PVC elbow at 45° FF, wide radius Performance (cod. TRX22PRP) n. 2 2” PRATICO PVC elbow at 22.5° FF, wide radius Performance (cod. TRX28PRP) n. 6 2” L PRATICO PERFORMANCE PVC rubber sleeve with head (cod. TR21PRP) n. 2 Service socket frame Ø 50 with curved union (cod. ITR803) n. 4 45° FF PVC elbow Ø 50 (cod. TR052) n. 4 45° MF PVC elbow Ø 50 (cod. TR051) n. 3 90° FF PVC elbow Ø 50 (cod. TR055) n. 2 45° FF PVC y-connector Ø 50 (cod. TR054) n. 4 PVC sleeve with head Ø 50 (cod. TR210) n. 1 Sleeve adapter in ABS Ø50 M to 2 ” F (cod. TR212) n. 1 Self-sealing adhesive for PVC, 250-g can with rotary brush (cod. CF105) n. 30 PVC wiring clamps, 30cm, blue (cod. PE410) mt 14 2” PRATICO PVC pipe, 1.6 mm thick (per m) (2 m bars) cod. TR20PR) mt 14 PVC pipe Ø 50, 2.1mm thick, 2m bar (per m) (cod. TR050) mt 50 H05V-K 2X1 pre-wired IMQ-approved sheathing, Ø 16, 25m (per m). (cod PE111) n. 14 METAL COLLARS TYPE OHM Ø 50 * Cables within the pre-wired are compliant with the update standard EN 50575:2014+A1:2016
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	TR32PRS	2” PRATICO SMART socket 1 point preparation kit TR32PRS: comprised of: n. 1 socket frame PRATICO SMART (cod. PA101PRS) n. 3 2” PRATICO PVC elbow at 90° FF, wide radius Performance (cod. TRX25PRP) n. 2 2” PRATICO PVC elbow at 45° FF, wide radius Performance (cod. TRX22PRP) n. 2 2” PRATICO PVC elbow at 22.5° FF, wide radius Performance (cod. TRX28PRP) n. 6 2” L PRATICO PERFORMANCE PVC rubber sleeve with head (cod. TR21PRP) n. 1 45° FF PVC y-connector Ø 50 (cod. TR054) mt 14 2” PRATICO PVC pipe, 1.6 mm thick (per m) (2 m bars) (cod. TR20PR) n. 1 Sleeve adapter in ABS Ø50 M to 2 ” F (cod. TR212) n.1 Self-sealing adhesive for PVC, 125-g tube with measuring device (cod. CF103) mt 25 H05V-K 2X1 pre-wired IMQ-approved sheathing, Ø 16, 25m (per m) (cod. PE111) n. 15 PVC wiring clamps, 30cm, blue (cod. PE410) n. 14 METAL COLLARS TYPE OHM Ø 50 * Cables within the pre-wired are compliant with the update standard EN 50575:2014+A1:2016
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Preparation materials for Pratico system

	TR20PR	2” PRATICO PVC hose, 1.6 mm thick (per m) (2 m bars)
	TR21PRP	2” L PRATICO PERFORMANCE PVC rubber sleeve with head
	TR212	Sleeve adapter in ABS Ø50 M to 2 ” F
	TRX28PRP	2” PRATICO PVC elbow at 22.5° FF, wide radius Performance
	TRX22PRP	2” PRATICO PVC elbow at 45° FF, wide radius Performance
	TRX25PRP	2” PRATICO PVC elbow at 90° FF, wide radius Performance

Flexible hose for Pratico system

	AP12PRT	PRATICO Ø32 flexible hose, 12 MT long equipped with soft touch handle, unions and protection braid
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Hose accessories for Pratico system

	AP390PR	Protection set for the 12 m PRATICO flexible hose , Ø32, complete with accessory to apply the protective coating to the flexible hose (spare parts)
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Hose spare parts for Pratico system

	AP315T	Tubò soft touch handle Ø32 equipped with pressure regulator and rotatable union
	AP353PRT	Union set for the PRATICO flexible hose with ergonomic handle (spare parts) Comprised of: • hose protection coating locking fitting • ergonomic handle for Ø32 flexible hose with pressure regulator (code AP314PRT)

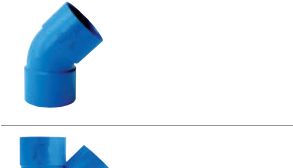
Preparation set Ø50

	TR022	Integrative preparation set for 2 NEW AIR socket points Ø 50 Comprised of: n. 2 NEW AIR Ø 50 socket frame, built-in with curved union (cod. PA012) n. 4 45° FF PVC elbow Ø 50 (cod. TR052) n. 4 45° MF PVC elbow Ø 50 (cod. TR051) n. 3 90° FF PVC elbow Ø 50 (cod. TR055) n. 2 45° FF PVC y-connector Ø 50 (cod. TR054) n. 15 PVC wiring clamps, 30cm, blue (cod. PE410) n. 4 PVC sleeve with head Ø 50 (cod. TR210) n. 1 Self-sealing adhesive for PVC, 125-g tube with measuring device (cod. CF103) mt 25 H05V-K 2X1 pre-wired IMQ-approved sheathing, Ø 16, 25m (per m) (cod. PE111) mt 14 PVC pipe Ø 50, 2.1mm thick, 2m bar (per m) (cod. TR050) * The cables inside the pre-wired cable comply with the EN 50575:2014+A1:2016
	TR024R	Preparation set for 3 NEW AIR socket points Ø 50 + 1 Robò socket frame Comprised of: n. 3 NEW AIR Ø 50 socket frame, built-in with curved union cod. PA012) n. 1 Service socket frame Ø 50 with curved union (cod. ITR803) n. 8 45° FF PVC elbow Ø 50 (cod. TR052) n. 6 45° MF PVC elbow Ø 50 (cod. TR051) n. 5 90° FF PVC elbow Ø 50 (cod. TR055) n. 4 45° FF PVC y-connector Ø 50 (cod. TR054) n. 15 PVC wiring clamps, 30cm, blue (cod. PE410) n. 8 manicotti con battente PVC Ø 50 (cod. TR210) n. 1 Self-sealing adhesive for PVC, 125-g tube with measuring device (cod. CF103) mt 25 H05V-K 2X1 pre-wired IMQ-approved sheathing, Ø 16, 25m (per m) (cod. PE111) mt 22 PVC pipe Ø 50, 2.1mm thick, 2m bar (per m) (cod. TR050) * The cables inside the pre-wired cable comply with the EN 50575:2014+A1:2016
	TR025R	Preparation set for 5 NEW AIR socket points Ø 50 + 1 Robò socket frame omprised of: n. 5 NEW AIR Ø 50 socket frame, built-in with curved union cod. PA012) n. 1 Service socket frame Ø 50 with curved union (cod. ITR803) n. 10 45° FF PVC elbow Ø 50 (cod. TR052) n. 8 45° MF PVC elbow Ø 50 (cod. TR051) n. 8 90° FF PVC elbow Ø 50 (cod. TR055) n. 6 45° FF PVC y-connector Ø 50 (cod. TR054) n. 30 PVC wiring clamps, 30cm, blue (cod. PE410) n. 10 manicotti con battente PVC Ø 50 (cod. TR210) n. 1 Self-sealing adhesive for PVC, 125-g tube with measuring device (cod. CF103) mt 50 H05V-K 2X1 pre-wired IMQ-approved sheathing, Ø 16, 25m (per m) (cod. PE111) mt 36 PVC pipe Ø 50, 2.1mm thick, 2m bar (per m) (cod. TR050) * The cables inside the pre-wired cable comply with the EN 50575:2014+A1:2016

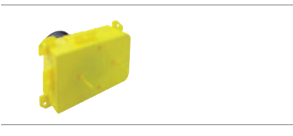
Plant material Ø50

	TR050	PVC pipe Ø 50, 2.1mm thick, 2m bar (per m)
	TR051	45° MF PVC elbow Ø 50
	TR052	45° FF PVC elbow Ø 50
	TR055	90° FF PVC elbow Ø 50
	TR053	45° MF PVC y-connector Ø 50
	TR054	45° FF PVC y-connector Ø 50
	TR210	PVC sleeve with head Ø 50
	TR265	PVC eccentric conical increase adapter Ø 50F/63M
	TR250	PVC concentric conical increase adapter Ø 50F/82F for air vent grill
	TR310	PVC air vent grill Ø 82

Plant material Ø63 - Ø80

	TR060	PVC pipe Ø 63, 3mm thick, 2m bar (per m)
	TR080	PVC pipe Ø 80, 3mm thick, 2m bar (per m)
	TR061	45° MF PVC elbow Ø 63
	TR081	45° MF PVC elbow Ø 80
	TR062	45° FF PVC elbow Ø 63
	TR082	45° FF PVC elbow Ø 80
	TR063	45° MF PVC y-connector Ø 63
	TR083	45° MF PVC y-connector Ø 80
	TR064	45° FF PVC y-connector Ø 63
	TR084	45° FF PVC y-connector Ø 80
	TR215	PVC sleeve with head Ø 63
	TR225	PVC sleeve with head Ø 80
	TR275	PVC eccentric conical increase adapter Ø 63F/80M
	TR310	PVC air vent grill Ø 82
	TR315	PVC air vent grill Ø 100
	TR340	TPVC screw-on inspection cap Ø 63
	TR350	PVC screw-on inspection cap Ø 80

Socket frames

Socket frames New Air Logik New Air		
	PA012	NEW AIR Ø 50 socket frame, built-in with curved union PA012 can also be used for installation in movable/plasterboard walls.
	PA022	NEW AIR Ø 50 and Ø 40 socket frame, built-in with straight union PA012 can also be used for installation in movable/plasterboard walls.
	PA034	Plaster mould for NEW AIR socket frames Dimensions: 10x7x5,5 cm (LxHxP) (10 pcs pack)

Square series socket frames

	PA060	SQUARE Ø 50 socket frame, built-in with curved union
	PA061	SQUARE Ø 40-Ø 50 socket frame, built-in with straight union
	PA062	SQUARE Ø 40-Ø 50 socket frame for plasterboard with curved union

Service socket frame

	ITR803	Service socket frame Ø 50 with curved union
	ITR811	Counter Inlet Fitting End Cap

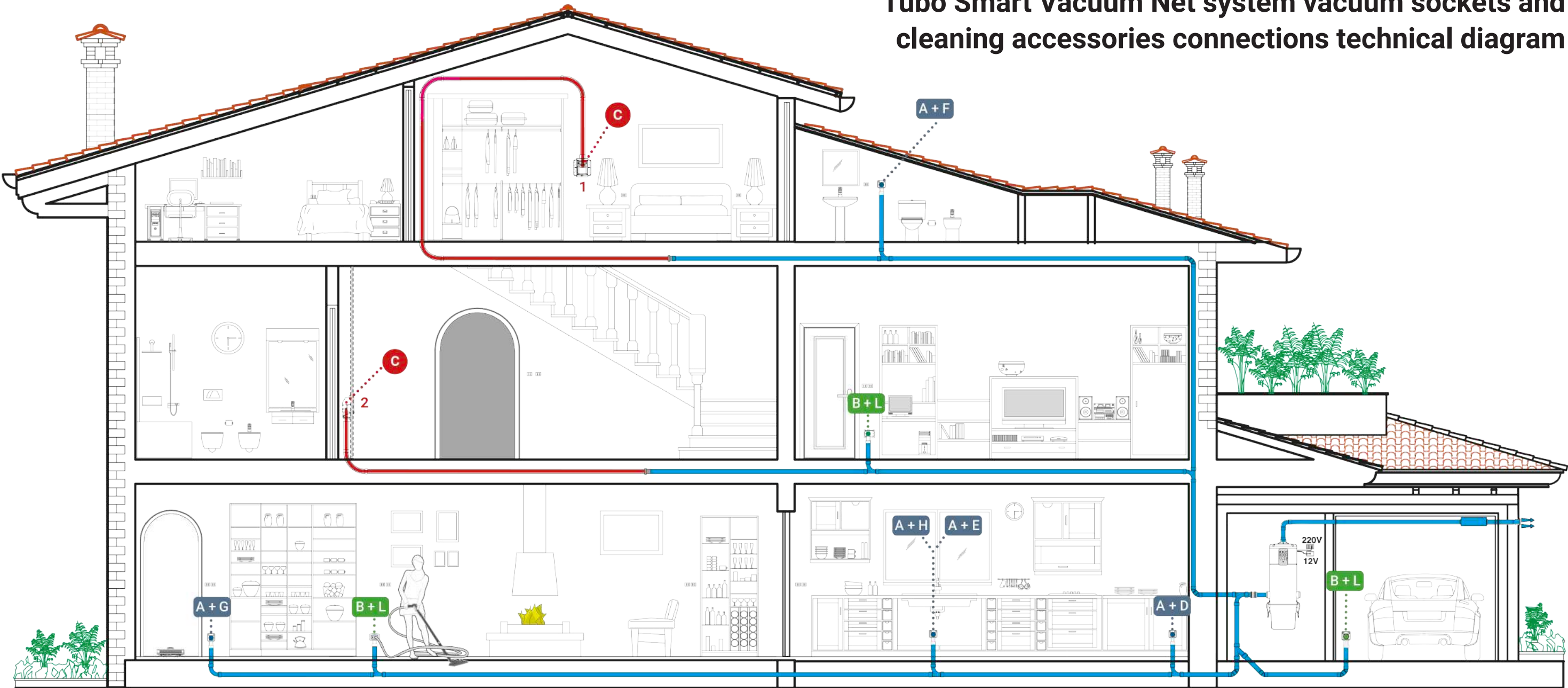
Vac Pan series socket frames

	PA033	Steel socket frame kit for Vac Pan wall socket
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Floor series socket frames

	PA040	Aluminium FLOOR Ø 50 socket frame, floor-mounted, with curved union
	PA045	Aluminium FLOOR Ø 50 socket frame, floor-mounted, with straight union

Tubò Smart Vacuum Net system vacuum sockets and cleaning accessories connections technical diagram



A ITR803 SERVICE COUNTER SOCKET

The Ø 50 counter socket with curved fitting, offers the possibility to connect the dust unlet line with a wide range of products TUBÒ system by Aertecnica.



D VAC PAN



E SQUARE Vacuum socket



F SPEEDY

G TR900L LASER TUBÒ ROBÒ



H AP286 VROOM CLEANING KIT



PA012 - NEW AIR COUNTER SOCKET

The Ø 50 counter socket is dedicated to socket bodies and Aertecnica supports adapters, compatible with most of electric plates on the market.

B



L



PRATICO SMART SYSTEM

With the Pratico Smart system, the flexible hose disappears inside the walls. The whole vacuum cleaner system within a single socket.

1 The hose comes out from the top 2 The hose comes out from the bottom



C



General installation material

Installation fixing material

	CF103	Self-sealing adhesive for PVC, 125-g tube with measuring device
	CF105	Self-sealing adhesive for PVC, 250-g can with rotary brush
	CF108	Self-sealing adhesive for PVC, 500-g can with rotary brush
	CF210	Lightweight iron collar, Ø 50, with rigid locking pin
	CF220	Lightweight iron collar, Ø 63, with rigid locking pin
	CF205	PVC Quick-Connect Collar Ø 50 mm
	CF450	Metal clamps Ø 50
	PE410	PVC wiring clamps, 30 cm, blue
	PE415	PVC wiring clamps, 36cm, white
	PE310	Built-in electric box type 503
	PE311	Electrical box type 503 for built-in plasterboard

Electrical components

	PE110	H05V-K 2X1 pre-wired IMQ-approved sheathing, Ø 16, 100m (per m) * Cables within the pre-wired are compliant with the update standard EN 50575:2014+A1:20166
	PE111	H05V-K 2X1 pre-wired IMQ-approved sheathing, Ø 16, 25m (per m) * Cables within the pre-wired are compliant with the update standard EN 50575:2014+A1:20166
	PE112	H05V-K 2X1 pre-wired IMQ-approved sheathing, Ø 16, 50m (per m) * Cables within the pre-wired are compliant with the update standard EN 50575:2014+A1:20166

	PE280	Terminal strips type E23
	PE285	Terminal strips type E25

Component list for installation and fixing

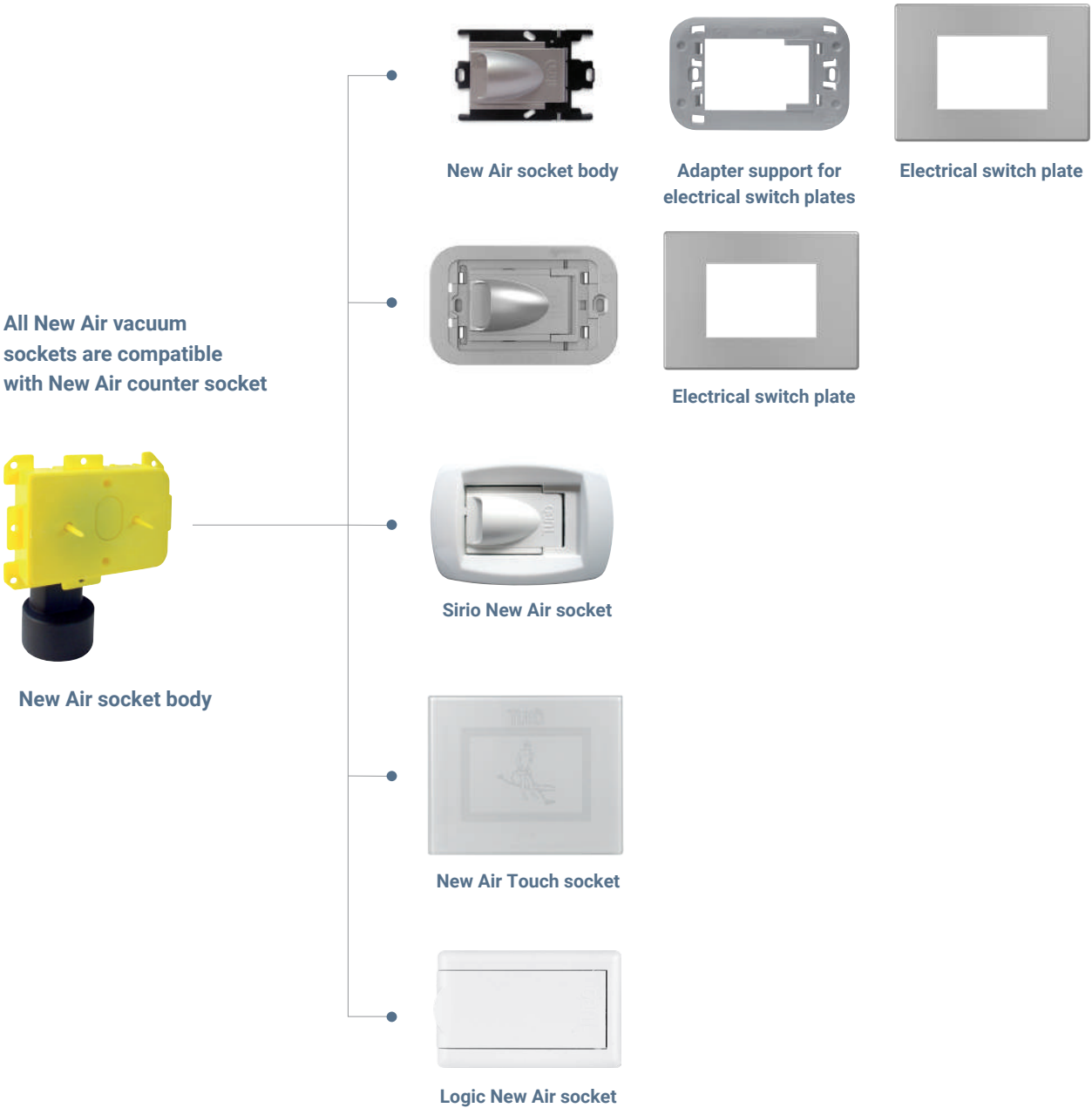
	AP050	Bulk hose d50 per meter (WIREFLEX cod. 1WX10000090) CONF. MT10
	AP803	Service outlet connection sleeve to 50 mm
	AP804	90° Service Inlet Connection Adapter to 50 mm
	PA032	Service socket assembly kit for furniture

Technological Excellence



From a technical point of view, Aertecnica was the first company to resolve the problem of perfectly fastening the socket to the wall.

Made from high quality thermoplastic materials, the Air sockets, now called New Air sockets, are sufficiently robust and rigid to prevent any flexion that could cause air leaks in the system. The OR dual seal ensures perfect contact between the socket and socket frame, even if the socket frame is not perfectly flush with the plasterwork. All these features ensure the vacuum system works perfectly.



New Air vacuum sockets for ABB plates



ABB Elòs

Vacuum socket for ABB Elòs plate series | Color: DARK GRAY

For this series, the vacuum socket is made up of the SOCKET BODY and the ADAPTER SUPPORT.

The ABB Elòs plate must be purchased separately.

	NA610	NEW AIR socket body ABB ELÒS New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA689	Adapter support for ABB ELOS switch plate

New Air vacuum sockets for AVE plates



AVE Banquise

Vacuum socket for plate series AVE Banquise | Color: WHITE

For this series, the vacuum socket is made up of the SOCKET BODY and the ADAPTER SUPPORT.

The AVE Banquise plate must be purchased separately.

	NA620	NEW AIR socket body Ave BANQUISE New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA682	Adapter support for Ave BANQUISE switch plate



AVE Sistema 44

Vacuum socket for AVE Sistema 44 Life | plate Color: WHITE

For this series, the vacuum socket is made up of the SOCKET BODY and the ADAPTER SUPPORT.
The AVE Sistema 44 plate must be purchased separately.

	NA620	NEW AIR socket body Ave Sistema 44 New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA683	Adapter support for Ave SISTEMA 44, DOMUS 100 switch plate

AVE Sistema 44 Allumia

Vacuum socket for plate series AVE Allumia | Color: GLOSSY LIGHT METALLIC GRAY

For this series, the vacuum socket is made up of the SOCKET BODY and the ADAPTER SUPPORT.
The AVE Allumia plate must be purchased separately.

	NA622	NEW AIR socket body AVE Sistema 44 Allumia New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA679	Adapter support for AVE Sistema 44 Allumia switch plate

AVE Sistema 44 Life

Vacuum socket for plate series AVE Sistema 44 | Color: GLOSSY BLACK

For this series, the vacuum socket is made up of the SOCKET BODY and the ADAPTER SUPPORT.
The AVE System 44 plate must be purchased separately.

	NA627	NEW AIR socket body AVE Sistema 44 Life New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA677	Adapter support for AVE Sistema 44 Life switch plate

AVE Sistema 44 Tekla

Vacuum socket for plate series AVE Sistema 44 | Color: DARK GRAY

For this series, the vacuum socket is made up of the SOCKET BODY and the ADAPTER SUPPORT.
The AVE System 44 plate must be purchased separately.

	NA610	NEW AIR socket body AVE Sistema 44 Tekla New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA675	Adapter support for AVE Sistema 44 Tekla switch plate

New Air Touch vacuum sockets

The New Air AVE Touch line represents an important differentiation in the world of electric finishing plates. An innovative sliding system covers the vacuum socket, integrating perfectly with those intended for the Electric devices. An elegant graphic is screen-printed on the glass of the Touch socket, which easily identifies the vacuum point.



AVE Sistema 44 Touch

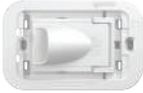
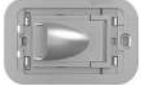
	PA225	TOUCH New Air, AVE Sistema 44 socket Color: glossy white TUBÓ System Exclusive Product. Complete retractable socket. Built-in electric sliding plate.
	PA224	TOUCH New Air, AVE Sistema 44 socket Color: absolute black TUBÓ System Exclusive Product. Complete retractable socket. Built-in electric sliding plate.

New Air socket bodies are supplied complete with fixing screws and electrical connection terminals

AVE Sistema 44 Allumia

	PA232	NEW AIR ALLUMIA TOUCH Socket, Ave Sistema 44 Allumia Color: silver grey with aluminum natural light electrical switch plate TUBÓ System Exclusive Product. Complete retractable socket. Built-in electric sliding plate..
	PA233	NEW AIR ALLUMIA TOUCH Socket, Ave Sistema 44 Allumia Color: silver grey with dark aluminum electrical switch plate TUBÓ System Exclusive Product. Complete retractable socket. Built-in electric sliding plate.

New Air socket bodies are supplied complete with fixing screws and electrical connection terminals

	PA272.1	Vacuum socket compatible with Ave Sistema 44 Smart electrical switch plate Colore: white Complete with socket body and adapter support. Electrical switch plate not included.
	PA273.1	Vacuum socket compatible with Ave Sistema 44 Smart electrical switch plate DOMUS - Color: glossy white Complete with socket body and adapter support. Electrical switch plate not included.
	PA271.1	Vacuum socket compatible with Ave Sistema 44 Smart electrical switch plate ALLUMIA - Color: light glossy metallic grey Complete with socket body and adapter support. Electrical switch plate not included.
	PA270.1	Vacuum socket compatible with Ave Sistema 44 Smart electrical switch plate LIFE - Color: glossy dark grey Complete with socket body and adapter support. Electrical switch plate not included.
	PA274	Vacuum socket compatible with Ave Sistema 44 Smart electrical switch plate TEKLA - Color: dark grey Complete with socket body and adapter support. Electrical switch plate not included.

AVE Sistema 45

Vacuum socket for plate series AVE Sistema 45 | Color: IVORY
For this series, the vacuum socket is made up of the SOCKET BODY and the ADAPTER SUPPORT.
The AVE System 45 plate must be purchased separately.

	NA625	NEW AIR socket body Ave Sistema 45 New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA680	Adapter support for AVE Sistema 45 Tekla switch plate

Vacuum socket for plate series AVE Sistema 45 | Color: LIGHT GRAY
For this series, the vacuum socket is made up of the SOCKET BODY and the ADAPTER SUPPORT.
The AVE System 45 plate must be purchased separately.

	NA615	NEW AIR socket body Ave Sistema 45 New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA678	Adapter support for AVE Sistema 45 Tekla switch plate

New Air vacuum sockets for BTICINO plates



BTICINO Axolute

Vacuum socket for BTICINO Axolute series plate | Color: GLOSSY WHITE
For this series, the vacuum socket is made up of the SOCKET BODY and the ADAPTER SUPPORT.
The BTICINO Axolute plate must be purchased separately.

	NA624	NEW AIR socket body BTICINO Axolute New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA698	Adapter support for BTICINO Axolute switch plate

Vacuum socket for BTICINO Axolute series plate | Color: GLOSSY METALLIC LIGHT GRAY
For this series, the vacuum socket is made up of the SOCKET BODY and the ADAPTER SUPPORT.
The BTICINO Axolute plate must be purchased separately.

	NA622	NEW AIR socket body BTICINO Axolute New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA687	Adapter support for BTICINO Axolute switch plate

Vacuum socket for BTICINO Axolute plate series | Color: GLOSSY DARK GRAY
For this series, the vacuum socket is made up of the SOCKET BODY and the ADAPTER SUPPORT.
The BTICINO Axolute plate must be purchased separately.

	NA623	NEW AIR socket body BTICINO Axolute New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA688	Adapter support for BTICINO Axolute switch plate

BTICINO Axolute Air

	PA272	Vacuum socket compatible with BTICINO Axolute Air electrical switch plate Color: white Complete with socket body and adapter support. Electrical switch plate not included.
	PA273	Vacuum socket compatible with BTICINO Axolute Air electrical switch plate Color: glossy white Complete with socket body and adapter support. Electrical switch plate not included.
	PA271	Vacuum socket compatible with BTICINO Axolute Air electrical switch plate Color: light glossy metallic grey Complete with socket body and adapter support. Electrical switch plate not included.
	PA270	Vacuum socket compatible with BTICINO Axolute Air electrical switch plate Color: light glossy dark grey Complete with socket body and adapter support. Electrical switch plate not included.



BTICINO Livinglight

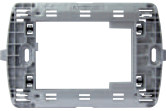
Vacuum socket for BTICINO Livinglight plate series | Color: WHITE

For this series, the vacuum socket is made up of the SOCKET BODY and the ADAPTER SUPPORT.
The BTICINO Livinglight plate must be purchased separately.

	NA620	NEW AIR socket body BTICINO Livinglight New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA672	Adapter support for BTICINO Livinglight switch plate

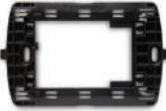
Vacuum socket for BTICINO Livinglight plate series | Color: METALLIC GRAY

For this series, the vacuum socket is made up of the SOCKET BODY and the ADAPTER SUPPORT.
The BTICINO Livinglight plate must be purchased separately.

	NA621	NEW AIR socket body BTICINO Livinglight New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA673	Adapter support for BTICINO Livinglight switch plate

Vacuum socket for BTICINO Livinglight plate series | Color: DARK GRAY

For this series, the vacuum socket is made up of the SOCKET BODY and the ADAPTER SUPPORT.
The BTICINO Livinglight plate must be purchased separately.

	NA610	NEW AIR socket body BTICINO Livinglight New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA670	Adapter support for BTICINO Livinglight switch plate

BTICINO Livinglight Air

	PA251	NEW AIR BTICINO Livinglight Air Colore: white Complete with socket body and adapter support. Electrical switch plate not included.
	PA252	NEW AIR BTICINO Livinglight Air Colore: metallic grey Complete with socket body and adapter support. Electrical switch plate not included.
	PA250	NEW AIR BTICINO Livinglight Air Colore: dark grey Complete with socket body and adapter support. Electrical switch plate not included.

New Air Living Now vacuum sockets



Created with a minimalist design and attention to every detail, the New Air LIVING NOW vacuum socket was designed following rigidly the design philosophy approved and adopted by Bticino.

What you see is an extremely pleasant aesthetic, which contains a set of technological innovations that make this vacuum socket unique in functionality, ergonomics, and durability.



BTICINO Living Now

		PA280	New Air Bticino Living Now socket Color: white <i>TUBÓ System Exclusive Product.</i> Complete with socket body and adapter support. Electrical switch plate not included.
		PA281	New Air Bticino Living Now socket Color: sand <i>TUBÓ System Exclusive Product.</i> Complete with socket body and adapter support. Electrical switch plate not included.
		PA282	New Air Bticino Living Now socket Color: black <i>TUBÓ System Exclusive Product.</i> Complete with socket body and adapter support. Electrical switch plate not included.

Spare parts for BTICINO Living Now socket

	PA090	Finishing cover New Air socket for BTicino Living Now Color: white
	PA091	Finishing cover New Air socket for BTicino Living Now Color: sand
	PA092	Finishing cover New Air socket for BTicino Living Now Color: black

BTICINO Magic

Vacuum socket for BTICINO Magic plate series |Color: WHITE
For this series, the vacuum socket is made up of the SOCKET BODY
and the SUPPORT ADAPTER.
The BTICINO Magic plate must be purchased separately.

	NA620	NEW AIR socket body BTICINO Magic New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA697	Adapter support for BTICINO Magic switch plate

BTICINO Matix

Vacuum socket for BTICINO Matix series plate | Color: WHITE
For this series, the vacuum socket is made up of the SOCKET BODY
and the SUPPORT ADAPTER.
The BTICINO Matix plate must be purchased separately.

	NA620	NEW AIR socket body BTICINO Matix New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA697	Adapter support for BTICINO Matix switch plate

BTICINO Matix GO

	PA291	NEW AIR BTICINO Matix GO Colore: glossy white Complete with socket body and adapter support. Electrical switch plate not included.
	PA292	NEW AIR BTICINO Matix GO Colore: matte grey Complete with socket body and adapter support. Electrical switch plate not included.

New Air inlet sockets for GEWISS plates



GEWISS Chorus

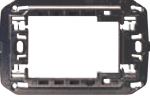
Vacuum socket for GEWISS Chorus series plate | Color: WHITE
For this series, the vacuum socket is made up of the SOCKET BODY
and the SUPPORT ADAPTER.
The GEWISS Chorus plate must be purchased separately.

	NA620	NEW AIR socket body GEWISS Chorus New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA690	Adapter support for GEWISS Chorus switch plate

Vacuum socket for GEWISS Chorus series plate | Color: METALLIC GLOSSY LIGHT GRAY
For this series, the vacuum socket is made up of the SOCKET BODY and the ADAPTER SUPPORT.
The GEWISS Chorus plate must be purchased separately.

	NA622	NEW AIR socket body GEWISS Chorus New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA691	Adapter support for GEWISS Chorus switch plate

Vacuum socket for GEWISS Chorus series plate | Color: DARK GRAY
For this series, the vacuum socket is made up of the SOCKET BODY and the ADAPTER SUPPORT.
The GEWISS Chorus plate must be purchased separately.

	NA610	NEW AIR socket body GEWISS Chorus New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA692	Adapter support for GEWISS Chorus switch plate

GEWISS Playbus

Vacuum socket for GEWISS Playbus series plate | Color: DARK GRAY
For this series, the vacuum socket is made up of the SOCKET BODY
and the SUPPORT ADAPTER.
The GEWISS Playbus plate must be purchased separately.

	NA610	NEW AIR socket body GEWISS Playbus New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA684	Adapter support for GEWISS Playbus switch plate

New Air vacuum sockets for LEGRAND plates



LEGRAND Cross

Vacuum socket for LEGRAND Cross plate series | Color: WHITE
For this series, the vacuum socket is made up of the SOCKET BODY and the SUPPORT ADAPTER.
The LEGRAND Cross plate must be purchased separately.

	NA620	NEW AIR socket body LEGRAND Cross New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA685	Adapter support for LEGRAND Cross switch plate

LEGRAND Mosaic

Vacuum socket for LEGRAND Mosaic plate series | Color: WHITE
For this series, the vacuum socket is made up of the SOCKET BODY and the SUPPORT ADAPTER.
The LEGRAND Mosaic plate must be purchased separately.

	NA620	NEW AIR socket body LEGRAND Mosaic New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA685	Adapter support for LEGRAND Mosaic switch plate

LEGRAND Vela

Vacuum socket for LEGRAND Vela series plate | Color: WHITE
For this series, the vacuum socket is made up of the SOCKET BODY and the SUPPORT ADAPTER.
The LEGRAND Vela plate must be purchased separately.

	NA620	NEW AIR socket body LEGRAND Vela New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA685	Adapter support for LEGRAND Vela switch plate

Vacuum socket for LEGRAND Vela series plate | Color: DARK GRAY
For this series, the vacuum socket is made up of the SOCKET BODY and the ADAPTER SUPPORT.
The LEGRAND Vela plate must be purchased separately.

	NA610	NEW AIR socket body LEGRAND Vela New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA686	Adapter support for LEGRAND Vela switch plate

New Air vacuum sockets for VIMAR plates



VIMAR Arké

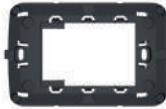
	PA256	NEW AIR Vimar Arké socket Color: white Complete with socket body and adapter support. Electrical switch plate not included.
	PA257	NEW AIR Vimar Arké socket Color: metal Complete with socket body and adapter support. Electrical switch plate not included.
	PA255	NEW AIR Vimar Arké socket Color: dark grey Complete with socket body and adapter support. Electrical switch plate not included.

VIMAR Eikon

Vacuum socket for VIMAR Eikon plate series | Color: WHITE
For this series, the vacuum socket is made up of the SOCKET BODY and the SUPPORT ADAPTER.
The VIMAR Eikon plate must be purchased separately.

	NA620	NEW AIR socket body VIMAR Eikon New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA693	Adapter support for VIMAR Eikon switch plate

Vacuum socket for VIMAR Eikon plate series | Color: DARK GRAY
For this series, the vacuum socket is made up of the SOCKET BODY and the ADAPTER SUPPORT.
The VIMAR Eikon plate must be purchased separately.

	NA610	NEW AIR socket body VIMAR Eikon New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA695	Adapter support for VIMAR Eikon switch plate



VIMAR Eikon Evo/Exé

	PA278	New Air VIMAR Eikon Evo socket Color: white Complete with socket body and adapter support. Electrical switch plate not included.
	PA277	New Air VIMAR Eikon Evo socket Color: metal grey Complete with socket body and adapter support. Electrical switch plate not included.
	PA276	New Air VIMAR Eikon Evo socket Color: dark grey Complete with socket body and adapter support. Electrical switch plate not included.

VIMAR Eikon Next

Vacuum socket for VIMAR Eikon Next plate series | Color: METALLIC GRAY
For this series, the vacuum socket is made up of the SOCKET BODY and the SUPPORT ADAPTER.
The VIMAR Eikon Next plate must be purchased separately.

	NA621	NEW AIR socket body VIMAR Eikon Next New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA694	Adapter support for VIMAR Eikon Next switch plate

VIMAR Idea Rondò

Vacuum socket for VIMAR Idea Rondò plate series | Color: METALLIC GRAY
For this series, the vacuum socket is made up of the SOCKET BODY and the SUPPORT ADAPTER.
The VIMAR Idea Rondò plate must be purchased separately.

	NA625	NEW AIR socket body VIMAR Idea Rondò New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA676	Adapter support for VIMAR Idea Rondò switch plate

Vacuum socket for VIMAR Idea Rondò plate series | Color: LIGHT GRAY
For this series, the vacuum socket is made up of the SOCKET BODY and the ADAPTER SUPPORT.
The VIMAR Idea Rondò plate must be purchased separately.

	NA615	NEW AIR socket body VIMAR Idea Rondò New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA674	Adapter support for VIMAR Idea Rondò switch plate

VIMAR Linea

Vacuum socket for VIMAR Linea series plate | Color: WHITE
For this series, the vacuum socket is made up of the SOCKET BODY and the ADAPTER SUPPORT.
The LINEA plate must be purchased separately.

	PA300	Vacuum socket body compatible with Vimar Linea plate Complete with socket body and adapter support. Electrical switch plate not included.
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Vacuum socket for VIMAR Linea series plate | Color: HEMP
For this series, the vacuum socket is made up of the SOCKET BODY and the ADAPTER SUPPORT.
The LINEA plate must be purchased separately.

	PA301	Vacuum socket body compatible with Vimar Linea plate Complete with socket body and adapter support. Electrical switch plate not included.
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Vacuum socket for VIMAR Linea series plate | Color: DARK GREY
For this series, the vacuum socket is made up of the SOCKET BODY and the ADAPTER SUPPORT.
The LINEA plate must be purchased separately.

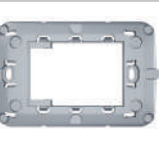
	PA302	Vacuum socket body compatible with Vimar Linea plate Complete with socket body and adapter support. Electrical switch plate not included.
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VIMAR Plana | Plana UP

Vacuum socket for VIMAR Plana | Plana UP plate series | Color WHITE
For this series, the vacuum socket is made up of the SOCKET BODY and the SUPPORT ADAPTER.
The VIMAR Plana | Plana UP plate must be purchased separately.

	NA620	NEW AIR socket body VIMAR Plana Plana UP New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA693	Adapter support for VIMAR Plana Plana UP, Rondò switch plate

Vacuum socket for VIMAR Plana plate series | Color: SILVER
For this series, the vacuum socket is made up of the SOCKET BODY and the ADAPTER SUPPORT.
The VIMAR Plana plate must be purchased separately.

	NA622	NEW AIR socket body VIMAR Plana New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	NA696	Adapter support for VIMAR Plana Rondò switch plate

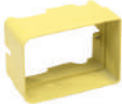
Sirio New Air vacuum socket

SIRIO New Air with standard opening		
	NA606	SIRIO New Air vacuum socket Color: white Complete with electrical switch plate
	NA608	SIRIO New Air vacuum socket Colore: ivory Complete with electrical switch plate

Vacuum socket LOGIK New Air

LOGIK New Air		
	PA700	LOGIK New Air vacuum socket Color: white New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.
	PAS700	Watertight LOGIK New Air vacuum socket Color: white Complete with Logik New Air vacuum socket and watertight protection (IP44) for outdoor use. New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.

Complementary accessories for New Air vacuum sockets

	PA309	0.5 - 4 cm modular extension for LOGIC New Air sockets
	PA034	Plaster mould for NEW AIR socket frames Dimensions: 10x7x5.5cm (LxHxD) 10 pieces in every pack

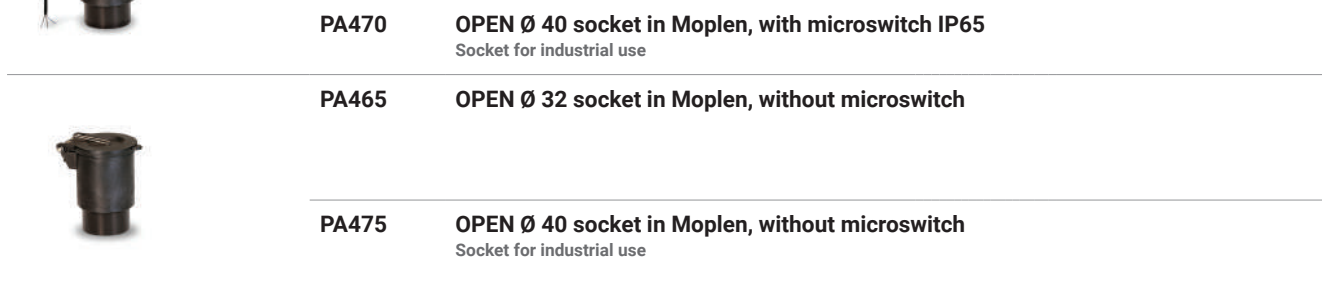
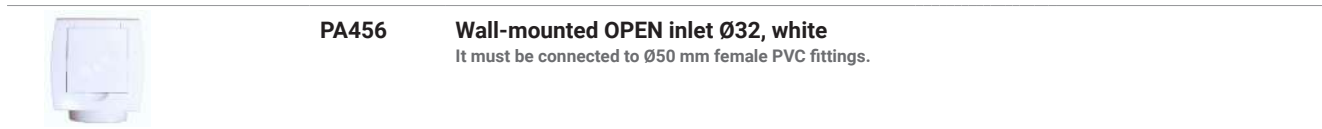
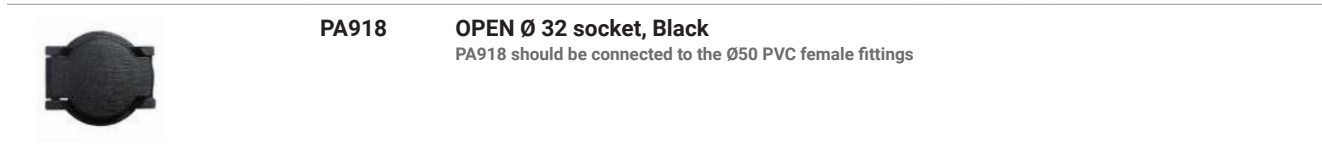
SQUARE vacuum sockets

All Square vacuum sockets are compatible with Square counter sockets			
	PA600	SQUARE socket Color: white New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.	
	PA601	SQUARE socket Color: ivory New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.	
	PA602	SQUARE socket Color: black New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.	
	PA604	SQUARE socket Color: glossy light metallic grey New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.	
	PA605	SQUARE socket Color: glossy dark grey New Air socket bodies are supplied complete with fixing screws and electrical connection terminals.	

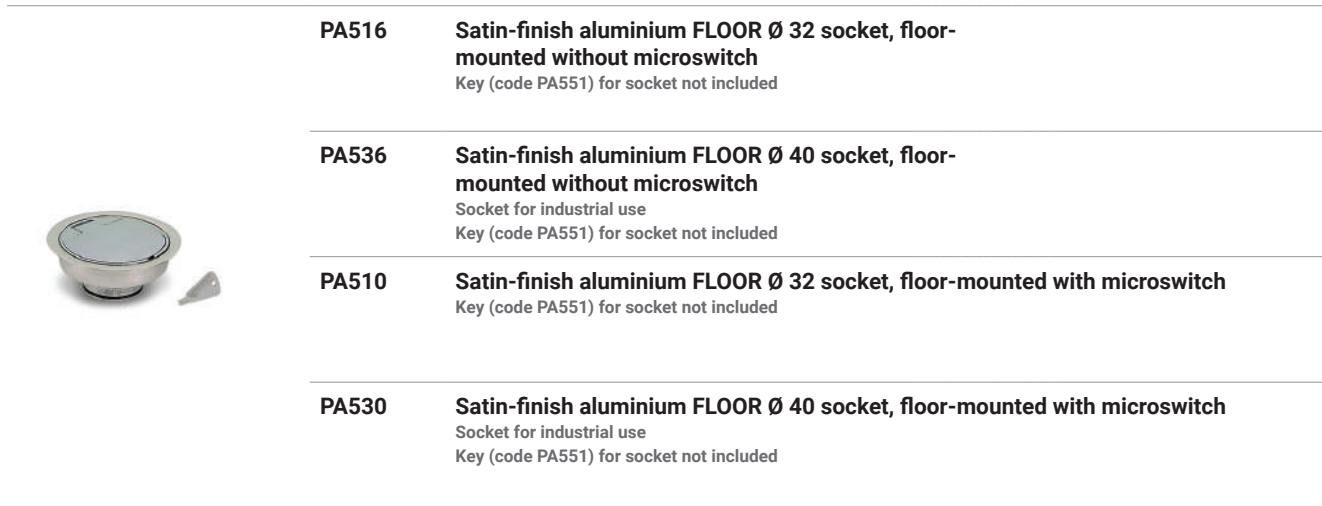
Complementary accessories for SQUARE vacuum sockets

	PA309	0.5 - 4 cm modular extension for LOGIC New Air sockets
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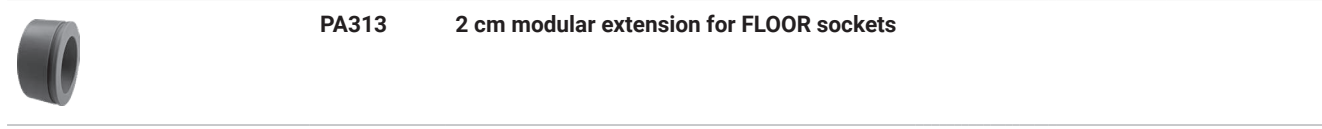
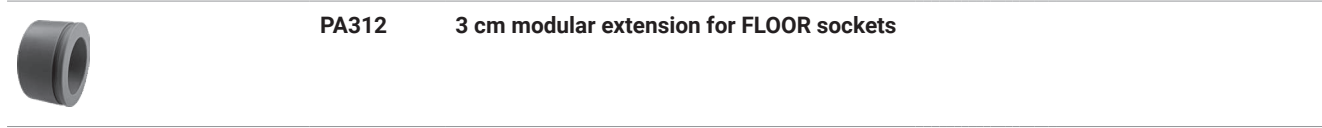
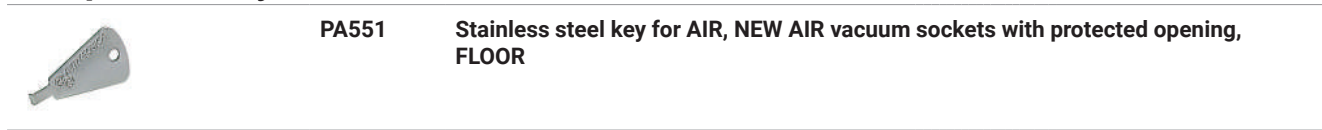
OPEN vacuum sockets



FLOOR vacuum sockets



Complementary accessories for Floor vacuum sockets



NOTES



Vac Pan vacuum socket

Modern design, suitable
For all kinds of kitchens
but also in laboratories,
hairdressing salons and shops.

The TUBÒ Smart Vacuum Net
system turns on and off pressing
or releasing the foot lever.

The dust, brought close
to the socket with the aid
of a broom, is vacuumed up
quickly.



TUBÒ

Vac Pan vacuum sockets

	PA410	VAC PAN ACTIVE socket for furniture, white The central vacuum unit is switched on or off by moving the front lever on the socket. Compatible with steel socket frame for masonry walls code PA033. Also compatible with service socket frame with assembly kit cod. PA031
	PA417	VAC PAN ACTIVE socket for furniture, metal grey The central vacuum unit is switched on or off by moving the front lever on the socket. Compatible with steel socket frame for masonry walls code PA033. Also compatible with service socket frame with assembly kit cod. PA031
	PA415	VAC PAN ACTIVE socket for furniture, black The central vacuum unit is switched on or off by moving the front lever on the socket. Compatible with steel socket frame for masonry walls code PA033. Also compatible with service socket frame with assembly kit cod. PA031
All Vac Pan vacuum wall sockets are compatibles with code PA033 steel socket frame kit		
Vac Pan series socket frames		
	PA033	Steel socket frame kit for Vac Pan wall socket
Complementary socket accessories		
	PA036	Mould for VAC PAN socket for skirting board, white
	PA038	Satin-finish stainless steel VAC PAN socket cover (for cod. PA400, PA405, PA407, PA410, PA415, PA417)
	PA037	Mould for VAC PAN socket for skirting board, black
	PA031	Mounting kit for VAC PAN socket
	CM837	Remote control for starting/stopping the central power unit. For wireless activation of the VAC PAN socket.

TUBÒ

Flexible hose for standard system Ø 32

Standard flexible hoses with activator

	AP220T	7 m complete flexible hose Ø 32 with pressure regulator The start-up of the vacuum unit takes place when the fitting is inserted into the Vacuum socket. Can be used with NEW AIR - LOGIK NEW AIR - SQUARE NEW AIR TOUCH vacuum sockets.
	AP225T	9 m complete flexible hose Ø 32 with pressure regulator The start-up of the vacuum unit takes place when the fitting is inserted into the Vacuum socket. Can be used with NEW AIR - LOGIK NEW AIR - SQUARE NEW AIR TOUCH vacuum sockets.

Standard flexible hoses with activator and coating

	AP220TS	Flexible hose Ø 32 mt 7 with activator and revolving fittings and covering sock The start-up of the vacuum unit takes place when the fitting is inserted into the Vacuum socket. Can be used with NEW AIR - LOGIK NEW AIR - SQUARE NEW AIR TOUCH vacuum sockets.
	AP225TS	Flexible hose Ø 32 mt 9 with activator and revolving fittings and covering sock The start-up of the vacuum unit takes place when the fitting is inserted into the Vacuum socket. Can be used with NEW AIR - LOGIK NEW AIR - SQUARE NEW AIR TOUCH vacuum sockets.

Electrified Quick Flow hose with switch

	AP233	7 m complete QUICK FLOW flexible hose Ø 32 with switch for starting the central power unit and pressure regulator The start-up of the control unit takes place via the switch located on the handle. Can be used with NEW AIR - LOGIK NEW AIR - SQUARE NEW AIR TOUCH vacuum sockets.
	AP238	9 m complete QUICK FLOW flexible hose Ø 32 with switch for starting the central power unit and pressure regulator The start-up of the control unit takes place via the switch located on the handle. Can be used with NEW AIR - LOGIK NEW AIR - SQUARE NEW AIR TOUCH vacuum sockets.

Accessories for flexible holes Ø 32

	AP385	Complete set of protective coating for flexible hose Ø32 of mt 7 For Quick Flow hose
	AP388	Complete set of protective coating for flexible hose Ø32 of mt 9 For Quick Flow hose
	AP389	Complete set of protective coating for flexible hose Ø32 of mt 7-9 For AP220T - AP225T - AP220TS - AP225TS hoses

Spare parts for Ø 32 flexible hoses

	AP305	7m flexible hose Ø 32
	AP307	9m flexible hose Ø 32
	AP306	Flexible hose Ø 32 in 21-m pack Price per meter
	AP313	Hose socket rotating activator union, Ø 32 Conductive material
	AP310	Wand union, Ø 32 Used to join two hoses. To be purchased together with cod. AP3133
	AP370	Union for connecting the brushes directly onto flexible hose, Ø 32 Only applicable to codes AP220, AP225, AP305, AP306 and AP307
	AP315T	Tubò soft touch handle Ø32 equipped with pressure regulator and rotatable union
	AP312	Chrome-Plated Curved Handle with Airflow Regulator and Swivel Connector.

Accessory kit for cleaning Ø 32



AP244T STAR TUBÒ KIT Ø 32
Comprised of:
• TUBÒ Easy Sack
• Metal hose hook and TUBÒ Easy Sack holder
• Set of brushes for: jointed dusting, crevices, radiators, clothes, mattresses and upholstery with felt, 30 cm universal floor brush with castors and bristles
• Advanced Aluminum telescopic extension

Open Tubò Easy Sack dimensions: 35x22x16 cm (WDXH) | Weight: 2.2 Kg c/w accessories
Hose hook dimensions: 20x15.5x14 cm



AP261T SPECIAL KIT TUBÒ Ø 32
Comprised of:
• TUBÒ Easy Sack,
• Metal hose hook and TUBÒ Easy Sack holder
• Set of brushes for dusting, crevices, mattresses and upholstery Floor and carpet brush with castors and bristles
• Advanced Aluminum telescopic extension

Open Tubò Easy Sack dimensions: 35x22x16 cm (WDXH) | Weight: 2.0 Kg c/w accessories
Hose hook dimensions: 20x15.5x14 cm



AP254P PROFESSIONAL STANDARD KIT TUBÒ Ø 32
Comprised of:
• TUBÒ Easy Sack,
• Set of brushes for: Flexible Dusting Brush, Crevice Brush, Upholstery & Mattress Brush with Felt Strip, 30 cm Universal Floor Brush with Bristles and Wheels, Dual-Purpose Floor & Carpet Brush, Clothes Brush, Metal Hose and Tubò Easy Sack Holder.
• Advanced chrome-plated telescopic extension

Open Tubò Easy Sack dimensions: 35x22x16 cm (WDXH) | Weight: 2.0 Kg c/w accessories
Hose hook dimensions: 20x15.5x14 cm



AP256P PROFESSIONAL LUXURY KIT TUBÒ Ø 32
Comprised of:
• TUBÒ Easy Sack,
• Set of brushes for Flexible Dusting Brush, Crevice Brush, Upholstery & Mattress Brush with Felt Strip, 30 cm Universal Floor Brush with Bristles and Wheels, Dual-Purpose Floor & Carpet Brush, Clothes Brush, Radiator Brush, Dual-Purpose Vacuuming & Polishing Brush, Metal Hose and Tubò Easy Sack Holder
• Advanced chrome-plated telescopic extension

Open Tubò Easy Sack dimensions: 35x22x16 cm (WDXH) | Weight: 2.0 Kg c/w accessories
Hose hook dimensions: 20x15.5x14 cm

Other accessories and spare parts for Ø 32 brushes



AP330 TUBÓ Easy Sack
Practical bag for extension and brush holder, made of resistant nylon 840 denarii.
Equipped with a reinforced zip closure and side handles that allow it to hang.
Product Dimensions: 60x110x25cm | Weight: 0.35kg



AP332 Metal hook for flexible hose and Tubò Easy Sack
Product dimensions: 20x15.5x14cm (LXWXH)



CATALOGUE/PRICE LIST 2026
CENTRAL VACUUM UNITS
FOR THERTIARY SECTOR AND INDUSTRIAL SECTOR





Tubò for Tertiary Sector

The TUBÒ Hoover system is the most efficient, hygienic and economical way to clean buildings. TUBÒ is Aertecnica's multi-service system, consisting of a network of pipes that starts from one or more suction inlets and ends in a central unit located in a dedicated place.

The dust, sucked in through the accessories and the hose, passes through the hermetically sealed pipe network until it reaches the central vacuum cleaner where it settles and

from where the air, after being filtered, is expelled outside the building. It is the best system for cleaning rooms: hygienic, fast, effective, safe and silent.

Over the years, a great deal of expertise has been acquired in the most diverse service sectors: the Classic and Perfetto three-phase lines and the Kompatta KT are the solution for the cleaning needs of complex structures.



because he tubò in the tertiary sector..

With TUBÒ in the office, hotel, hospital, school, etc., you breathe a different air.

Cleaner, healthier.

The Aertecnica TUBÒ system guarantees perfectly clean environments, allowing you to move around with complete freedom and safety. TUBÒ is quick and easy to use, because time is as precious as air!

One for all!

The TUBÒ vacuum cleaner system from Aertecnica is so simple and flexible that it can be used by multiple operators simultaneously. It is therefore perfect for cleaning large buildings and environments such as hotels, offices, community centers, healthcare facilities, etc.



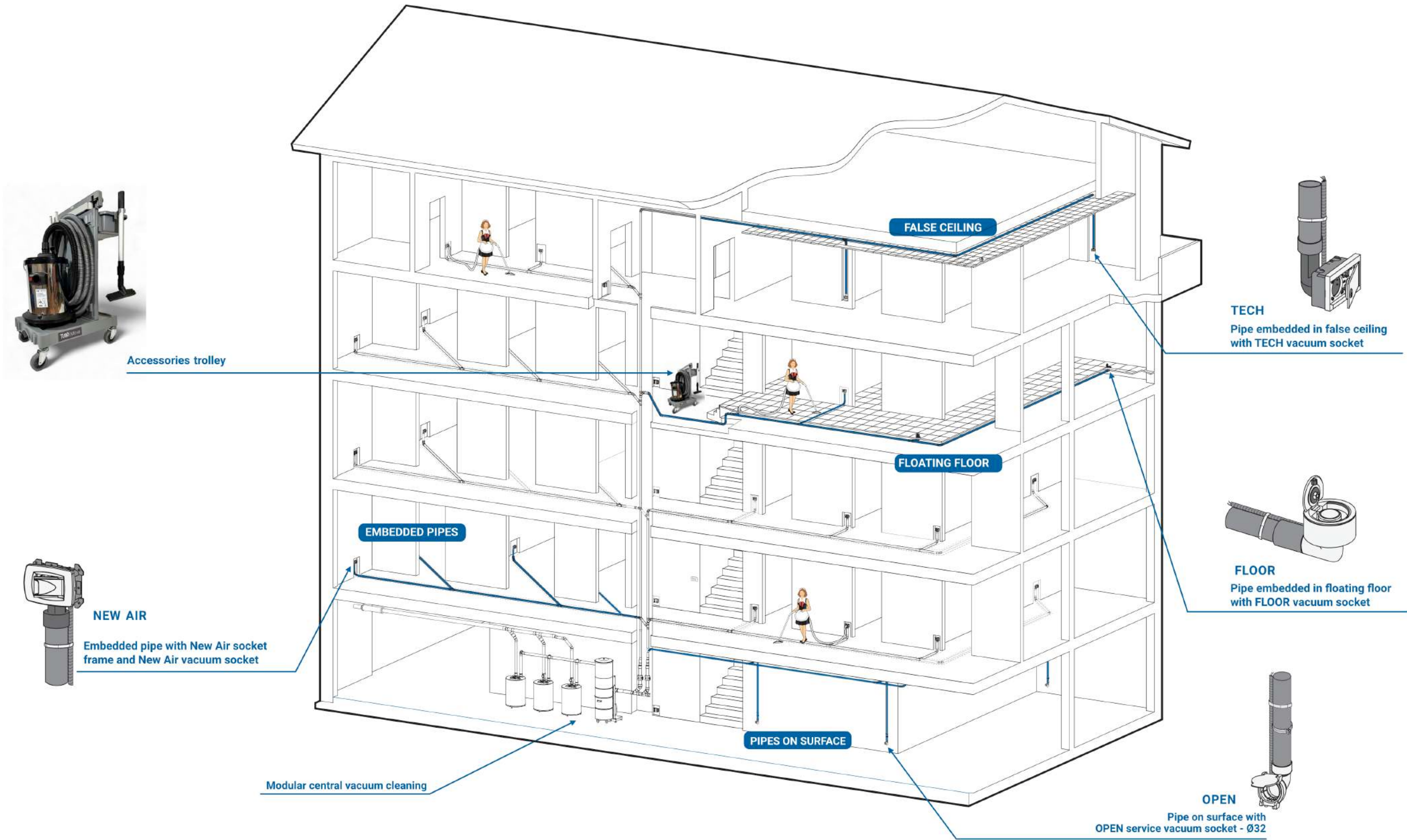
The TUBÒ vacuum cleaner system for the Terziary Sector

• Multiple users at the same time

• Large cleaning areas

• Great suction power

• Speed and maximum cleaning



Kompatta

The right choice in monoblock central power unit for buildings of the tertiary sector.

KOMPATTA is designed to be used in the professional and tertiary sector for large surfaces in multi-user systems, as an alternative to modular line, up to a maximum of three simultaneous operators.

It can also be used in villas, gyms, offices, restaurants, clinics, hotels, Bed & Breakfasts, etc., where a maximum of 3 simultaneous operators are required (up to a maximum of 3000 m²). The power supply of these central power units is three-phase 380V.

Technology for maximum performance

The KOMPATTA line combines the highest technical and functional advantages with reduced maintenance, thanks to the large filter surface and dust collection compartment.

The KOMPATTA line achieves an optimal balance between technology, durability, and reduced maintenance, thanks to its functional and ergonomic features that simplify both installation and use.

This synthesis perfectly combines technical requirements with ease of control via the on-board display.

Self-cleaning Air Cleaning

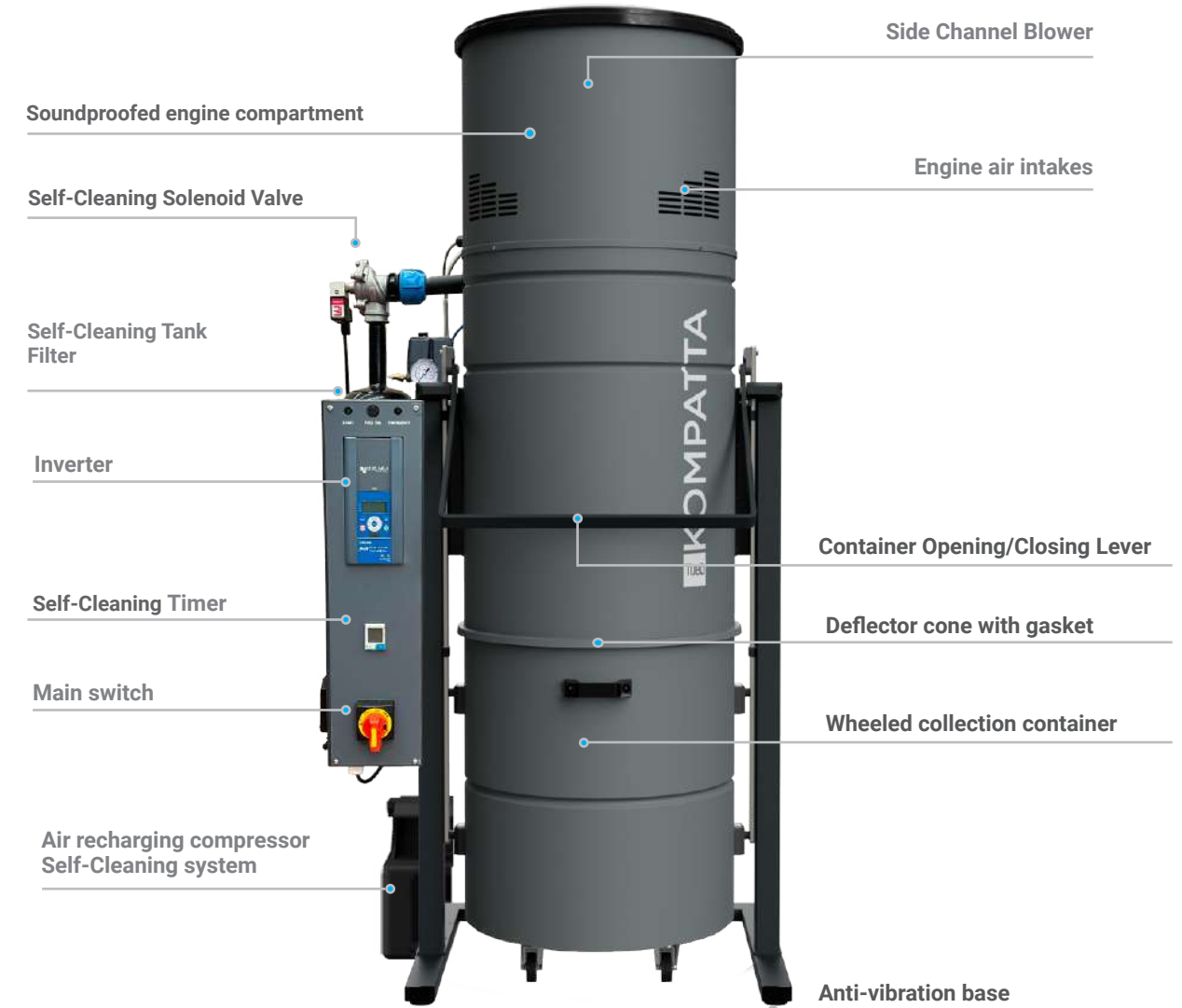
It is a compressed air filter cleaning system using a programmable and automatic "Venturi" system of the filter cartridge, which significantly reduces maintenance interventions, maintaining a high suction efficiency of the central unit for a long time.

Two versions are available:
Self-cleaning- Air Cleaning with air compressor supplied

Self-cleaning - Air Cleaning AUX with device for connection to an auxiliary compressed air line.



Kompatta with Air Cleaning self-cleaning



Simple installation

The design of the KOMPATTA KT line was made with a strong focus on the simplicity of installation.

The central unit is self-sustained by its structure, no wall-fixing is required. The dust inlet is reversible on both sides and the air exhaustion is on top; these features allow maximum flexibility and simplicity of installation, whatever the central unit location, with possibility to connect the pipes both on the right than on the left side.

Soft Start, Plug & play Link and auto-setting

The Soft Start starter, present even in the KOMPATTA KT, it allows longer life of the components electrical and electronic and one reduction of consumption.

The electrical connection of the central unit is Plug & Play, very simple thanks to the supplied connectors and the control unit is programmed in autosetting on its first activation.



Model	KT30A
Code	CIKT30A
multiple operators working	3
with self-cleaning Air Cleaning and air compressor	



Model	KT30A AUX*
Code	CIKT30A.1
multiple operators working	3
* with self-cleaning Air Cleaning and auxiliary compressed air line connection	



Model	KT30
Code	CIKT30
multiple operators working	3

Model	KT20A
Code	CIKT20A
multiple operators working	2
with self-cleaning Air Cleaning and air compressor	

Model	KT20A AUX*
Code	CIKT20A.1
multiple operators working	2
* with self-cleaning Air Cleaning and auxiliary compressed air line connection	

Model	KT20
Code	CIKT20
multiple operators working	2

Codice	Descrizione
CIKT30A	KOMPATTA central power unit KT30A - 4,8 kW - 380V three-phase with self-cleaning Silencer not included. Integrated compensation valve. Control units with automatic motor power regulation (Inverter) and Soft Start
CIKT30A.1	KOMPATTA central power unit KT30A - 4,8 kW - 380V - three-phase with self-cleaning Air Cleaning AUX* Silencer not included. Integrated compensation valve. Control units with automatic motor power regulation (Inverter) and Soft Start. * With auxiliary compressed air line connection.
CIKT30	KOMPATTA central power unit KT30 - 4,8 kW - 380V three-phase Silencer not included. Integrated compensation valve. Control units with automatic motor power regulation (Inverter) and Soft Start
CIKT20A	KOMPATTA central power unit KT20A - 3 kW - 380V three-phase with self-cleaning Silencer not included. Integrated compensation valve. Control units with automatic motor power regulation (Inverter) and Soft Start
CIKT20A.1	KOMPATTA central power unit KT20A - 3 kW - 380V three-phase with self-cleaning Air Cleaning AUX* Silencer not included. Integrated compensation valve. Control units with automatic motor power regulation (Inverter) and Soft Start. * With auxiliary compressed air line connection.
CIKT20	KOMPATTA central power unit KT20 - 3 kW - 380V three-phase Silencer not included. Integrated compensation valve. Control units with automatic motor power regulation (Inverter) and Soft Start

Always under control

The LED light signals, and the buttons integrated on the Panel, positioned on the support structure, allow to monitor its working status and carry out a series of tests and programming. The possibility to be integrated with other devices, upon request, allows for remote control also with connections to the most popular home automation systems.

High-quality materials and durability

The painted steel build with epoxy high temperatures resistant paints, combined with the use of high-strength impact-resistant plastics materials, with treatments that guarantee it a high contrast to wear, make of this line

expression of reliability, strength and durability.

Low maintenance, simplified and safe

The self-cleaning system reduces maintenance interventions of the filter cartridge, made of polyester, easily regenerable and with large surface area, but when necessary, its removal or restoration are extremely simple and precise, thanks to the self-centering system of the cartridge and its simplified tightening.

The large dust collection bag with the bag tensioner and conveyor cone are simple to use as well as the assisted lever dust container coupling/ release device.

Technical data

Line	KOMPATTA						
Model		KT30A	KT30A AUX*	KT30	KT20A	KT20A AUX*	KT20
Code		CIKT30A	CIKT30A.1	CIKT30	CIKT20A	CIKT20A.1	CIKT20
Simultaneous users (max)	n°	3**	3**	3**	2**	2**	2**
Self-cleaning Air Cleaning		Yes	Yes	No	Yes	Yes	No
Air compressor		Yes	No	No	Yes	No	No
Auxiliary air line connection		No	Sì	No	No	Yes	No
Self-cleaning operating pressure	Bar	>4	>4	-	>4	>4	-
Inverter		Yes	Yes	Yes	Yes	Yes	Yes
Power supply Voltage	Volt	380/400	380/400	380/400	380/400	380/400	380/400
Engine power	W	4.800	4.800	4.800	3.000	3.000	3.000
Motor revolutions rpm	rpm	3.500	3.500	3.500	3.500	3.500	3.500
Soft Start		Yes	Yes	Yes	Yes	Yes	Yes
Power supply voltage sockets	Volt	12	12	12	12	12	12
Max depression mm	mbar	491	491	491	392	392	392
Air flow	m³/h	650	650	650	360	360	360
Dimensions	LxPxH	92x76x196	92x76x196	92x76x196	92x76x196	92x76x196	92x76x196
Weight	kg	152	152	152	152	152	152
Diameter	Ø (cm)	56	56	56	56	56	56
Noise	dB	<70	<70	<70	<70	<70	<70
Filter cartridge surface	cm²	50.000	50.000	50.000	50.000	50.000	50.000
Filter cartridge material		POLYESTER	POLYESTER	POLYESTER	POLYESTER	POLYESTER	POLYESTER
Container capacity	lt	150	150	150	150	150	150
Air inlet/outlet diameter	mm	80/80**	80/80**	80/80**	80/80**	80/80**	80/80**
Matching silencer Short linear exhaust line		Ø 80 metal	Ø 80 metallo	Ø 80 metal	Ø 80 PVC or metal	Ø 80 PVC or metal	Ø 80 PVC or metal

* With connection to the auxiliary compressed air line

** Utilizing 9mt Ø 32 flexible hose

Complementary accessories

	CI380	Metal muffler Ø 80 (h 70 cm - Ø 17 cm) Supplied with rubber sleeve and metal clamps for connection.
	CI385	Plastic muffler Ø 80 (h 56 cm - Ø 15 cm) Supplied with rubber sleeve and metal clamps for connection.
	CI390	Metal muffler Ø 100 (h 70,5 cm - Ø 20 cm) Supplied with rubber sleeve and metal clamps for connection.

Consumable parts

	CI820	Bags for KOMPATTA KT central power units (20 pcs pack) Contains protection kit with mask and gloves
	CI881	Washable polyester filter cartridge for KOMPATTA KT line Dimensions: 40 cm H x Ø32 cm

Tertiary modular line

The modularity of the central vacuum unit serving the building

The modular line is studied to be used in the professional and tertiary industry for wide surfaces such as offices, canteens, hotels, hospitals, airports, stations, schools and also in multi-user systems from 4 up to 6 Contemporary operators.

The power supply of these plants is three-phase 380V. It is the ideal solution to take maximum advantage of the Tubò potential of the system. He cooed from a performance point of view for the needs of the building.

The central unit panel can be configured according to specific needs (request of multi-users for quick cleaning of the various areas, amount of dust to be aspirated, building size, position of the control unit and technical compartment, consumption management and maximum performance of cleaning results).

The modular line consists of one or more vacuum modules combined with one or multiple separators, connected

to each other and managed from control and management electronic devices.

The suction modules are soundproofed and available in various power options, from 4 to 6 simultaneous operators (standard cleaning hose Ø32), can work as a single unit, always combined with a separator, or they can be connected between them, up to a maximum of three units. The sucking modules can be with automatic pressure regulation (via electronics management and inverter) or a manual adjustment through the use of mechanical control valves. In case of combination of several modules, there will be the primary to regulate the automatic pressure and the secondary a manual adjustment; then the primary manages and selfregulates automatically even the secondary ones.

The dust separators are always matched to one or more vacuum modules. They are sized to fulfill the needs for dust collection from 4 to 6 contemporary operators (standard cleaning hose Ø32); the versions with the filter self-cleaning device guarantee maximum performance with minimal maintenance.



Technology for maximum performance

The modular line combines the highest technical and functional advantages because it was built and calibrated to the needs of the building.

The modular line reaches an optimal balance between technology, durability and reduced maintenance, thanks to its functional and ergonomic characteristics that simplify both installation and use.

A synthesis that combines perfectly technical needs with simplicity of control through the display a on the body of the machine and the remote monitoring devices you can apply to it.

Filter self-cleaning device

It is a compressed-air filter cleaning system through a Programmable and automatic "Venturi" system for the filter cartridge, which considerably lowers the interventions of maintenance, keeping a high vacuum efficiency of the central vacuum unit for a long time.

High-quality materials and durability

The painted steel build with epoxy high temperatures resistant paints, combined with the use of high-strength impact-resistant plastics materials, with treatments that guarantee it a high contrast to wear, make of this line expression of reliability, strength and durability.

Simple installation

The design of the modular line was made with a strong attention to specific needs of the buildings and the consequent modularity of the parts that are self-sustained, no one is required wall fixing.

The dust separators have a reversible dust inlet and air vacuum on both sides; these features allow maximum flexibility and a simple installation, whatever the location of the vacuum module, with the possibility to connect the piping on both the right and left side.

Soft Start, Plug & play Link and auto-setting

The Soft Start starter, present even in the modular line, it allows longer life of the components electrical and electronic and one reduction of consumption.

The electrical connection of the central unit is Plug & Play, very simple thanks to the supplied connectors and the control unit is programmed in autosetting on its first activation.

Always under control

The LED light signals, and the buttons integrated on the Panel, positioned on the vacuum module, allow to monitor its working status and carry out a series of tests and programming. The possibility to be integrated with other devices, upon request, allows for

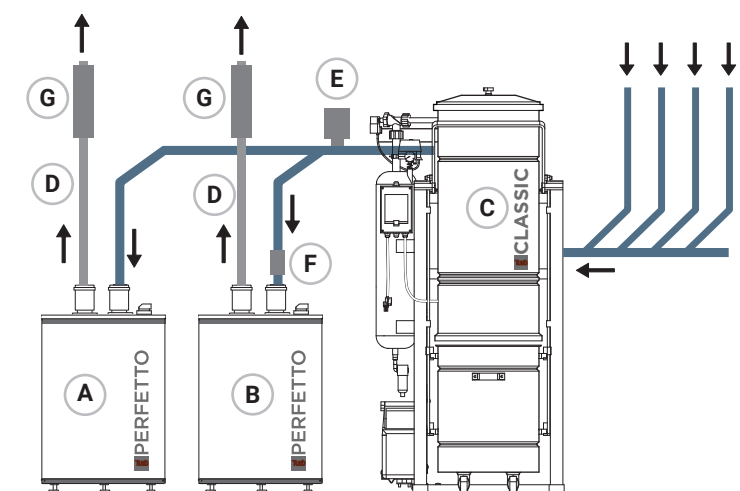
remote control also with connections to the most popular home automation systems.

Low maintenance, simplified and safe

The self-cleaning system reduces maintenance interventions of the filter cartridge, made of polyester, easily regenerable and with large surface area, but when necessary, its removal or restoration are extremely simple and precise, thanks to the selfcentering system of the cartridge and its simplified tightening. The large dust collection bag with the bag tensioner and conveyor cone are simple to use as well as the assisted lever dust container coupling/ release device.

The system

- A Automatic vacuum module (primary)
- B Manual vacuum module (secondary)
- C Dust separator
- D Air exhaustion
- E Compensation valve
- F Check valve (only on the manual suction unit)
- G Silencer



PERFETTO Vacuum Modules

with AUTOMATIC regulation

The **PERFETTO** vacuum modules are designed to work based on the number of operators at the same time and on large surface areas.

These modules are equipped with **INVERTER** with electronic pressure regulation and **SOFT START** engine start.

The vacuum modules are soundproofed and equipped with a digital display that indicates the operating status of the turbine.



Digital display



with MANUAL adjustment

The **TRS-T PERFETTO** vacuum modules are designed to work based on operators at the same time and on large surface areas.

TRS-T PERFETTO vacuum modules have a vacuum power much higher than single-phase central units.

TRS-T PERFETTO vacuum modules are soundproofed and equipped with LED panel.



LED pannel

Technical data

PERFETTO Line		with AUTOMATIC regulation			with MANUAL regulation		
Models		T30INV	T40INV	T60INV	TR20S-T	TR30S-T	TR40S-T
Operators at the same time	n°	3*	4*	6*	2*	3*	4*
Vacuum module power supply	Volt	380/400	380/400	380/400	380/400	380/400	380/400
Maximum absorption	A	8	11	15	8	11	15
Frequency	Hz	50/60	50/60	50/60	50/60	50/60	50/60
Motor rpm	W	4.800	6.500	9.000	4.000	5.500	7.500
Motor power	rpm	3.500	3.500	3.500	2.900	2.900	2.900
Soft Start		Yes	Yes	Yes	NO	NO	NO
Inverter		Yes	Yes	Yes	NO	NO	NO
System vacuum regulation		AUTOMATIC	AUTOMATIC	AUTOMATIC	MANUAL	MANUAL	MANUAL
Maximum pressure	mbar	441	490	490	441	441	490
Air flow rate	m ³ /h	650	810	950	540	670	780
Vacuum sockets power supply	Volt	12	12	12	12	12	12
Soundproofing		SI	SI	SI	SI	SI	SI
Noise	dB	<70	<73	<74	<70	<70	<70
Air inlet diameter	mm	100/100	100/100	100/100	100/100	100/100	100/100
Vacuum modules height	cm	95	95	95	95	95	95
Diameter vacuum modules	cm	66	66	66	66	66	66
Weight	kg	73	86	95	71	85	93

* Using a Ø 32 flexible hose, 9 metres long

PERFETTO Vacuum Modules with AUTOMATIC regulation

	T30INV	PERFETTO vacuum module T30INV - 4,8 kW - 380V three-phase Soundproofed module with integrated control panel and display Version with inverter
	T40INV	PERFETTO vacuum module T40INV - 6,5 kW - 380V three-phase Soundproofed module with integrated control panel and display Version with inverter
	T60INV	PERFETTO vacuum module T60INV - 9 kW - 380V three-phase Soundproofed module with integrated control panel and display Version with inverter

PERFETTO Vacuum Modules with MANUAL adjustment

	TR20S-T	PERFETTO vacuum module TR20S-T - 4,0 kW - 380V three-phase Soundproof module with LED panel.
	TR30S-T	PERFETTO vacuum module TR30S-T - 5,5 kW - 380V three-phase Soundproof module with LED panel
	TR40S-T	PERFETTO vacuum module TR40S-T - 7,5 kW - 380V three-phase Soundproof module with LED panel

Additional accessories

	CI380	Metal muffler Ø 80 (h 70 cm - Ø 17 cm)
	CI390	Metal muffler Ø 100 (h 70,5 cm - Ø 20 cm)
	CI397	Metal muffler Ø 160 (h 90,5 cm - Ø 22 cm)
The silencers are supplied with a rubber sleeve and metal clamps for connection		
	CI581	Check valve for TR20S-T / T30INV
	CI591	Check valve for TR30S-T / TR40S-T
The valves are supplied with a rubber sleeve and metal clamps for connection		
	CI320	Compensation valve Ø 63
	CI325	Compensation valve Ø 80
	CI340	Compensation valve Ø 100

CLASSIC Dust Separators

The separators of the tertiary modular line are available in two versions: with Air Cleaning self-cleaning without self-cleaning Air Cleaning.

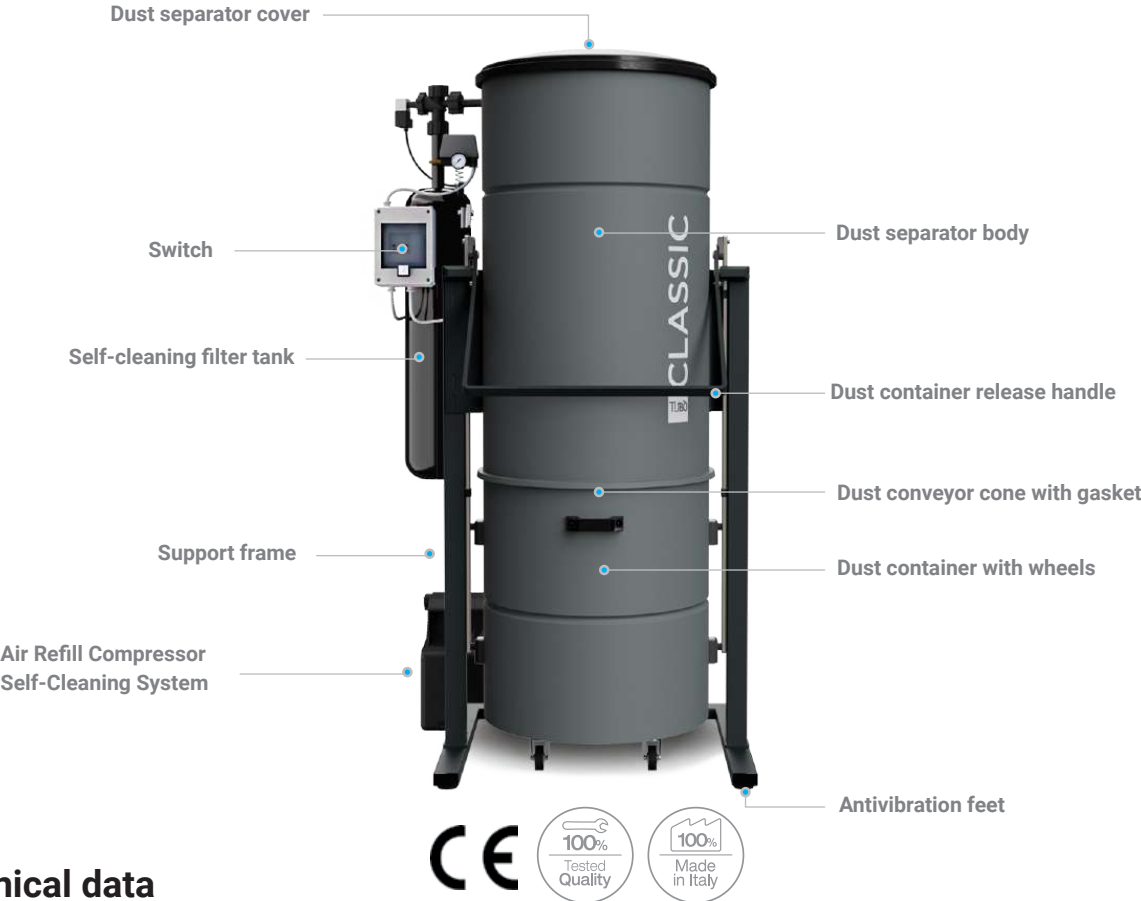
The Air Cleaning self-cleaning model can be supplied with an onboard air compressor or with a connection system to an auxiliary compressed air line.

The versions with the filter self-cleaning device ensure maximum performance with minimal maintenance; they also

allow the filter self-cleaning cycles to be programmed via a timer, based on the filter's saturation level.

It is a compressed-air filter cleaning system through a Programmable and automatic "Venturi" system for the filter cartridge, which considerably lowers the interventions of maintenance, keeping a high vacuum efficiency of the central vacuum unit for a long time.

They are sized to fulfill The needs for dust collection from 4 to 6 contemporary operators (standard cleaning hose Ø32);



Technical data

Models		LT 150 AC	LT 150 AC AUX	LT 150	LT 100 AC	LT 100 AC AUX	LT 100
Commercial code		CI258	CI258.1	CI251	CI242	CI242.1	CI232
Operators at the same time (max)	n°	6*	6*	6*	4*	4*	4*
Filter cartridge surface area	cm²	78.000	78.000	51.600	35.000	35.000	35.000
Filter cartridge material		polyester	polyester	polyester	polyester	polyester	polyester
Air Cleaning self-cleaning system		YES	YES	-	YES	YES	-
Air compressor		YES	NO	-	YES	NO	-
Auxiliary compressed air line connection	bar	NO	YES	-	NO	YES	-
Self-cleaning panel power supply	Volt	12	12	-	12	12	-
Minimum operating vacuum	bar	> 4	> 4	-	> 4	> 4	-
Separator diameter	cm	56	56	56	46	46	46
Dust inlet diameter / air outlet diameter	mm	100	100	100	80	80	80
Dust container capacity	litri	150	150	150	100	100	100
Dimensions Central power unit installation	cm	91x78x175	91x78x175	76x78x175	81x78x175	81x78x175	76x78x175
Weight	kg	80	75	75	80	75	68

* Using a Ø 32 flexible hose, 9 metres long

Classic Separators with Air Cleaning Self-Cleaning System



CI258	Classic Separator LT 150 with Air Cleaning Self-Cleaning System
CI258.1	Classic Separator LT 150 with Air Cleaning AUX Self-Cleaning System with Auxiliary Compressed Air Line Connection
CI242	Classic Separator LT 100 with Air Cleaning Self-Cleaning System
CI242.1	Classic Separator LT 100 with Air Cleaning AUX Self-Cleaning System with Auxiliary Compressed Air Line Connection

Classic Separators without Self-Cleaning System



CI251	Classic Separator LT 150
CI232	Classic Separator LT 100

Consumable Spare Parts



CI816	Bags for separators LT100 (CI242 e CI242.1) and LT100 (CI232) (20 pcs pack) Contains protection kit with mask and gloves
CI820	Bags for separators LT150 (CI258) and LT150 (CI251) (20 pcs pack) Contains protection kit with mask and gloves



CI870	Washable polyester filter cartridge for LT100 separator (CI232), LT100 (CI242 and CI242.1) Dimensions: 61,3 cm H x Ø27 cm Contains protection kit with mask and gloves
CI864	Washable polyester filter cartridge for LT150 separator (CI258 and CI251) BIA USGC, LT150 (CI251) Dimensions: 61 cm H x Ø32,5 cm Contains protection kit with mask and gloves
CI883	Washable polyester filter cartridge for LT150 separator (CI251) Dimensions: 68,5 cm H x Ø35 cm Contains protection kit with mask and gloves

Pvc piping and fittings

PVC plant material - Traditional system Ø 50 - 63 - 80 - 100

			Q.ty per pack
	TR050	PVC pipe Ø 50, 2.1mm thick, 2m bar (per m)	10
	TR060	PVC pipe Ø 63, 3mm thick, 2m bar (per m)	2
	TR080	PVC pipe Ø 80, 3mm thick, 2m bar (per m)	2
	TR100	PVC pipe Ø 100, 3mm thick, 2m bar (per m)	2
	TR051	45° MF PVC elbow Ø 50	10
	TR061	45° MF PVC elbow Ø 63	30
	TR081	45° MF PVC elbow Ø 80	1
	TR101	45° MF PVC elbow Ø 100	1
	TR052	45° FF PVC elbow Ø 50	10
	TR062	45° FF PVC elbow Ø 63	30
	TR082	45° FF PVC elbow Ø 80	1
	TR102	45° FF PVC elbow Ø 100	1
	TR055	90° FF PVC elbow Ø 50	10
	TR053	45° MF PVC y-connector Ø 50	10
	TR063	45° MF PVC y-connector Ø 63	20
	TR083	45° MF PVC y-connector Ø 80	1
	TR103	45° MF PVC y-connector Ø 100	1
	TR054	45° FF PVC y-connector Ø 50	10
	TR064	45° FF PVC y-connector Ø 63	15
	TR084	45° FF PVC y-connector Ø 80	1
	TR104	45° FF PVC y-connector Ø 100	1
	TR210	PVC sleeve with head Ø 50	10
	TR215	PVC sleeve with head Ø 63	20
	TR225	PVC sleeve with head Ø 80	1
	TR230	PVC sleeve with head Ø 100	1
	TR265	PVC eccentric conical increase adapter Ø 50F/63M	1
	TR275	PVC eccentric conical increase adapter Ø 63F/80M	1
	TR285	PVC eccentric conical increase adapter Ø 80F/100M	1
	TR250	PVC concentric conical increase adapter Ø 50F/82F for air vent grill	1
	TR260	PVC concentric conical increase adapter Ø 82F/100F for air vent grill	1
	TR310	PVC air vent grill Ø 82	1
	TR315	PVC air vent grill Ø 100	1
	TR335	PVC screw-on inspection cap Ø 50	1
	TR340	PVC screw-on inspection cap Ø 63	1
	TR350	PVC screw-on inspection cap Ø 80	1
	TR355	PVC screw-on inspection cap Ø 100	1

Metal piping and fittings

Metal pipes and fittings Ø 50 - 60 - 80 - 100

Pipes			
			Q.ty per pack
	TRM050	Aluminium pipe Ø 50, 2mm thick, 3m bars (per m)	3mt
	TRM060	Aluminium pipe Ø 60, 2mm thick, 3m bars (per m)	3mt
	TRM080	Aluminium pipe Ø 80, 2mm thick, 3m bars (per m)	3mt
	TRM100	Aluminium pipe Ø 100, 2mm thick, 3m bars (per m)	3mt
Curves			
			Q.ty per pack
	TRM052	Galvanized steel 90° elbow Ø 50, 1.2mm thick	1
	TRM062	Galvanized steel 90° elbow Ø 60, 1.2mm thick	1
	TRM082	Galvanized steel 90° elbow Ø 80, 1.2mm thick	1
	TRM102	Galvanized steel 90° elbow Ø 100, 1.2mm thick	1
	TRM051	Galvanized steel 45° elbow Ø 50	1
	TRM061	Galvanized steel 45° elbow Ø 60	1
	TRM081	Galvanized steel 45° elbow Ø 80	1
	TRM101	Galvanized steel 45° elbow Ø 100	1
Y-connectors			
			Q.ty per pack
	TRM053	Galvanized steel 45° y-connector Ø 50/50/50	1
	TRM063	Galvanized steel 45° y-connector Ø 60/60/60	1
	TRM084	Galvanized steel 45° y-connector Ø 80/80/60	1
	TRM083	Galvanized steel 45° y-connector Ø 80/80/80	1
	TRM104	Galvanized steel 45° y-connector Ø 100/100/80	1
	TRM103	Galvanized steel 45° y-connector Ø 100/100/100	1
Reductions			
			Q.ty per pack
	TRM240	Galvanized steel reduction adapter Ø 60/50	1
	TRM255	Galvanized steel reduction adapter Ø 80/60	1
	TRM262	Galvanized steel reduction adapter Ø 100/60	1
	TRM260	Galvanized steel reduction adapter Ø 100/80	1
Sleeves			
			Q.ty per pack
	TR213	Radior sleeve Ø 50	1
	TR216	Radior sleeve Ø 60	1
	TR217	Radior sleeve Ø 63	1
	TR226	Radior sleeve Ø 80	1
	TR231	Radior sleeve Ø 100	1

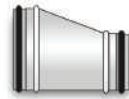
Antistatic joint			
Antistatic joint L (short)			Q.ty per pack
	TRM450	Antistatic Steel Joint Ø 100X50	1
	TRM460	Antistatic Steel Joint Ø 100X60	1
	TRM480	Antistatic Steel Joint Ø 100X80	1
Antistatic joint M (long)			
	TRM410	Antistatic Steel Joint Ø 100X150	1
Caps			
			Q.ty per pack
	TRM340	Galvanized steel closing cap Ø 60	1
	TRM350	Galvanized steel closing cap Ø 80	1
	TRM355	Galvanized steel closing cap Ø 100	1
Clamps			
			Q.ty per pack
	CF450	Metal clamps Ø 50	1
	CF460	Metal clamps Ø 60-63	1
	CF480	Metal clamps Ø 80	1
	CF410	Metal clamps Ø 100	1
Miscellaneous			
			Q.ty per pack
	TR218	PVC bushing for pipe from Ø 60 to Ø 63	1

Metal Piping and Fittings for Air Exhaustion*

Use in industrial plants and outdoors, or where grounding is required for the dissipation of electrostatic discharges

*Pipe not suitable for air suction.

Tubi			
			Q.ty per pack
	A900006	Galvanized steel helically wound pipe Ø 80, 3m bars (per m)	3 mt
	A900030	Galvanized steel helically wound pipe Ø 100, 3m bars (per m)	3mt
	A900010	Galvanized steel helically wound pipe Ø 160, 3m bars (per m)	3mt
Curve			
			Q.ty per pack
	A900222	Pressed galvanized steel MM 90° elbow, Ø 80, with gaskets	1
	A900224	Pressed galvanized steel MM 90° elbow, Ø 100, with gaskets	1
	A900230	Pressed galvanized steel MM 90° elbow, Ø 160, with gaskets	1

Derivazioni			
			Q.ty per pack
	A900223	Pressed galvanized steel MM 45° elbow, Ø 80, with gaskets	1
	A900202	Pressed galvanized steel MM 45° elbow, Ø 100, with gaskets	1
	A900210	Pressed galvanized steel MM 45° elbow, Ø 160, with gaskets	1
Manicotti			
			Q.ty per pack
	A901076	Pressed galvanized steel MM 45° y-connector, Ø 100/100, with gaskets	1
	A900930	Pressed galvanized steel MM 45° y-connector, Ø 160/160, with gaskets	1
	A901350	Galvanized steel FF sleeve joint Ø 80	1
	A901355	Galvanized steel FF sleeve joint Ø 100	1
	A901372	Galvanized steel FF sleeve joint Ø 160	1
	A901320	Galvanized steel MM sleeve joint Ø 80, with gaskets	1
	A901308	Galvanized steel MM sleeve joint Ø 100, with gaskets	1
	A901305	Galvanized steel MM sleeve joint Ø 160, with gaskets	1
Aumenti			
			Q.ty per pack
	A901560	Pressed galvanized steel eccentric MM increase adapter Ø 80/100, with gaskets	1
	A901552	Pressed galvanized steel eccentric MM increase adapter Ø 100/160, with gaskets	1
	A901594	Pressed galvanized steel eccentric MM increase adapter Ø 125/160, with gaskets	1
Valvole manuali a sfera			
			Q.ty per pack
	VC110	Manual ball valve for PVC pipe Ø 50	1
	VC120	Manual ball valve for PVC pipe Ø 63	1
	VC135	Manual ball valve for PVC pipe Ø 80	1
	VC140	Manual ball valve for PVC pipe Ø 100	1
Serrande			
			Q.ty per pack
	VT110	REI180 fire damper with collar for PVC pipe Ø 50	1
	VT120	REI180 fire damper with collar for PVC pipe Ø 63	1
	VT130	REI180 fire damper with collar for PVC pipe Ø 80	1
	VT140	REI180 fire damper with collar for PVC pipe Ø 100	1

Central power unit installation diagrams

2 operators

KOMPATTA KT



CONFIGURATION 1

Code	Description	Q.ty
A	KT20A	Kompatta KT20A central unit with Air Cleaning self-cleaning system
B	CI385	Plastic muffler Ø 80

CONFIGURATION 2

Code	Description	Q.ty
A	KT20	Kompatta KT20 central unit
B	CI385	Plastic muffler Ø 80

— Dust inlet - PVC pipe — Expulsion - PVC pipe

3 operators

KOMPATTA KT



CONFIGURATION 1

Code	Description	Q.ty
A	KT30A	Kompatta KT30A central unit with Air Cleaning self-cleaning system
B	CI380	Metal muffler Ø 80

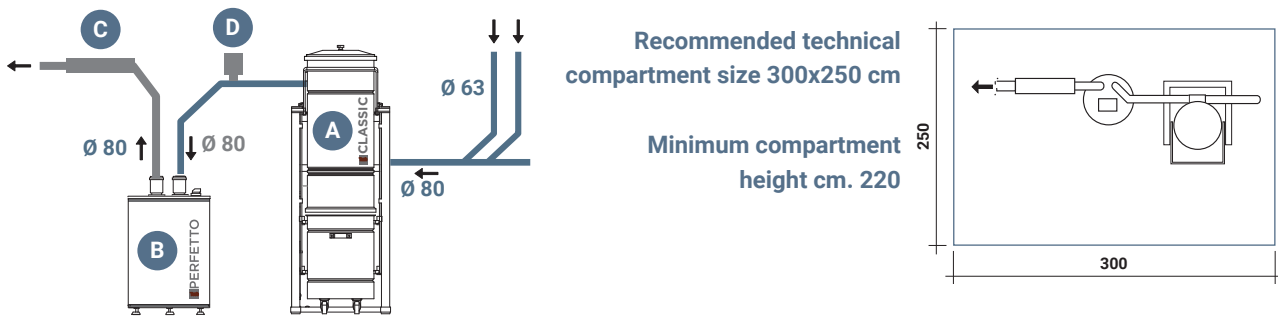
CONFIGURATION 2

Code	Description	Q.ty
A	KT30	Kompatta KT30 central unit
B	CI380	Metal muffler Ø 80

— Dust inlet - PVC pipe — Expulsion - metal pipe

3 operators

TERTIARY MODULAR LINE

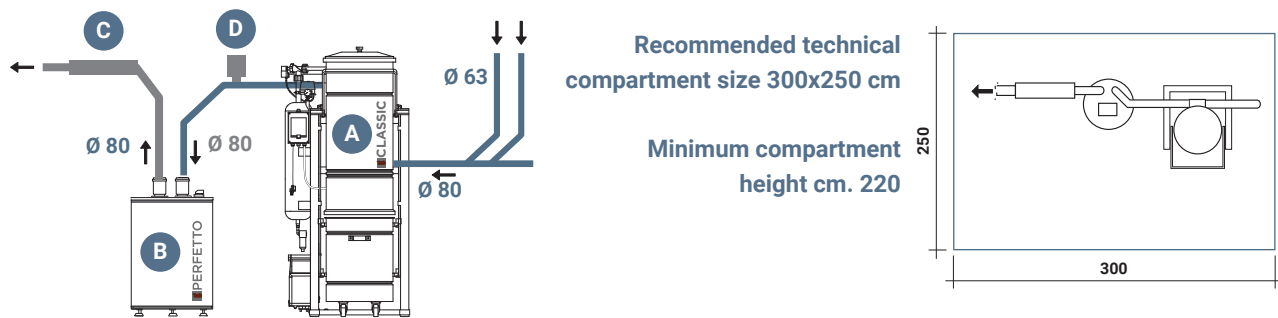


CONFIGURATION 1

Code	Description	Q.ty
A	CI232	Classic Dust Separator Lt. 100
B	TR30S-T	Perfetto TR30S-T suction module with manual pressure adjustment
C	CI390	Metal muffler Ø 100
D	CI320	Compensation valve Ø 63 for CLASSIC line

CONFIGURATION 2

Code	Description	Q.ty
A	CI242	Classic Dust Separator Lt. 100 with Air Cleaning self-cleaning system
B	TR30S-T	Perfetto TR30S-T suction module with manual pressure regulation
C	CI390	Metal muffler Ø 100
D	CI320	Compensation valve Ø 63 for CLASSIC line



CONFIGURATION 1

Code	Description	Q.ty
A	CI242	Classic Dust Separator Lt. 100 with Air Cleaning self-cleaning system
B	T30INV	Perfetto T30INV suction module with automatic pressure regulation and inverter
C	CI380	Metal muffler Ø 80
D	CI320	Compensation valve Ø 63 for CLASSIC line

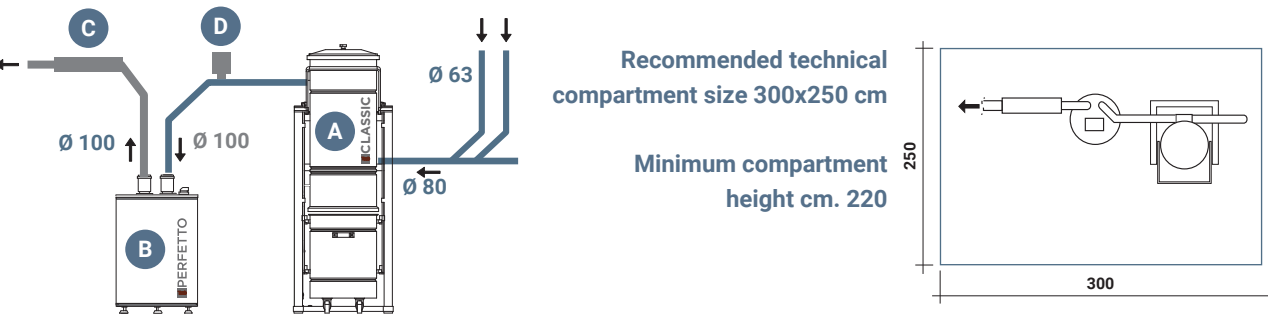
CONFIGURATION 2

Code	Description	Q.ty
A	CI232	Classic Dust Separator Lt. 100
B	T30INV	Perfetto T30INV suction module with automatic pressure regulation and inverter
C	CI380	Metal muffler Ø 80
D	CI320	Compensation valve Ø 63 for CLASSIC line

— Dust inlet - PVC pipe — Expulsion - metal pipe

4 operators

TERTIARY MODULAR LINE



CONFIGURATION 1

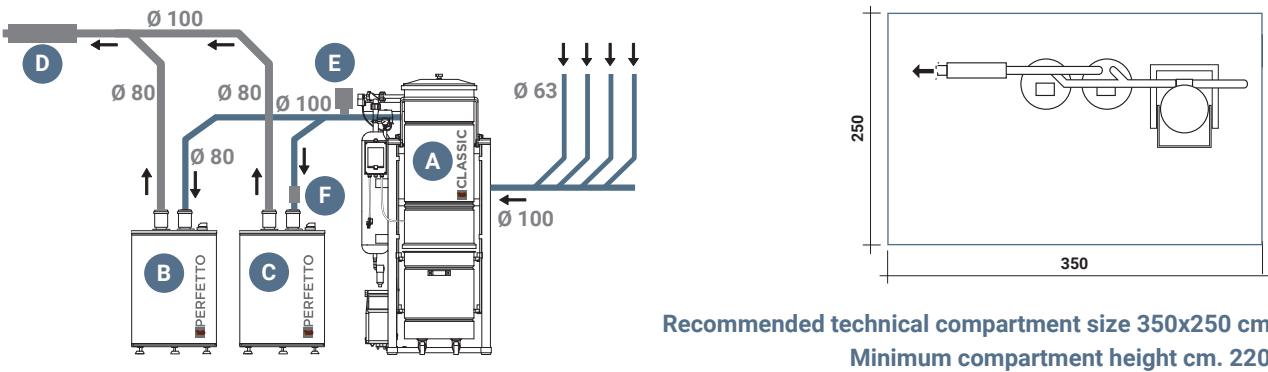
Code	Description	Q.ty
A CI232	Classic Dust Separator Lt. 100	1
B T40INV	PPerfetto T40INV suction module with automatic pressure regulation and inverter	1
C CI390	Metal muffler Ø 100	1
D CI325	Compensation valve Ø 80 for CLASSIC line	1

CONFIGURATION 2

Code	Description	Q.ty
A CI242	Classic Dust Separator Lt. 100 with Air Cleaning self-cleaning system	1
B T40INV	Perfetto T40INV suction module with automatic pressure regulation and inverter	1
C CI390	Metal muffler Ø 100	1
D CI325	Compensation valve Ø 80 for CLASSIC line	1

— Dust inlet - PVC pipe — Expulsion - metal pipe

5 operators TERTIARY MODULAR LINE



CONFIGURATION 1

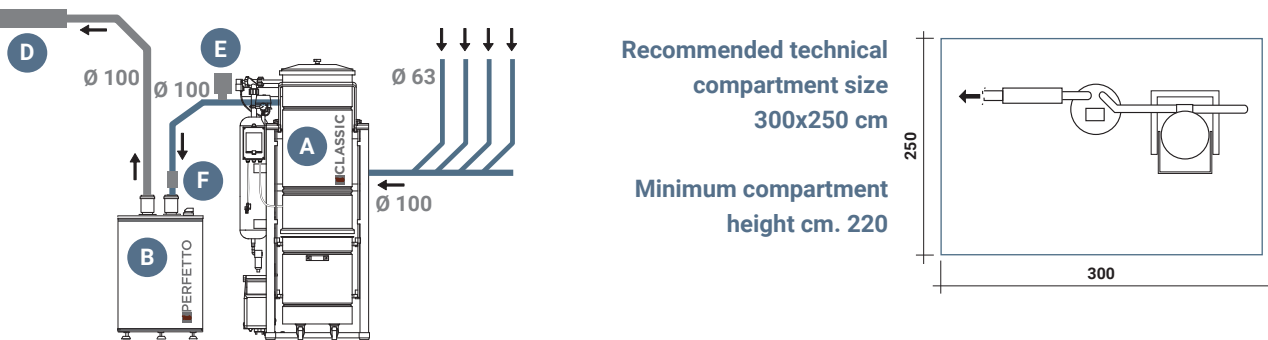
Code	Description	Q.ty
A CI251	Classic Dust Separator Lt. 150	1
B T30INV	Perfetto T30INV suction module with automatic pressure regulation and inverter	1
C TR20S-T	Perfetto TR20S-T suction module with manual pressure adjustment	1
D CI390	Metal muffler Ø 100	1
E CI325	Compensation valve Ø 80 for CLASSIC line	1
F CI581	Check valve for TR20S	1

CONFIGURATION 2

Code	Description	Q.ty
A CI258	Classic Dust Separator Lt. 150 with Air Cleaning self-cleaning system	1
B T30INV	Perfetto T30INV suction module with automatic pressure regulation and inverter	1
C TR20S-T	Perfetto TR20S-T suction module with manual pressure adjustment	1
D CI390	Metal muffler Ø 100	1
E CI325	Compensation valve Ø 80 for CLASSIC line	1
F CI581	Check valve for TR20S	1

— Dust inlet - PVC pipe — Expulsion - metal pipe

6 operators TERTIARY MODULAR LINE



CONFIGURATION 1

Code	Description	Q.ty
A CI251	Classic Dust Separator Lt. 150	1
B T60INV	Perfetto T60INV suction module with automatic pressure regulation and inverter	1
C CI390	Metal muffler Ø 100	1
D CI340	Compensation valve Ø 100	1

CONFIGURATION 2

Code	Description	Q.ty
A CI258	Classic Dust Separator Lt. 150 with Air Cleaning self-cleaning system	1
B T60INV	Perfetto T60INV suction module with automatic pressure regulation and inverter	1
C CI390	Metal muffler Ø 100	1
D CI340	Compensation valve Ø 100	1



GENERAL CATALOGUE SDT 2026 TOOLS AND ACCESSORIES

Brushes and cleaning accessories Ø 32

	AP316	Telescopic chrome wand TUBO ' - AIR Ø 32 Maximum length: cm 99
	AP318T	Telescopic aluminum wand TUBO ' - AIR Ø 32 Maximum length: 99cm
	AP331T	Clothes brush, Ø 32 The soft bristles on this clothes brush make it ideal for deep cleaning without scratching. Its bristles are in fact softer, more effective and durable compared to synthetic ones.
	AP334T	Revolving dusting brush, Ø 32 The horsehair of this jointed dusting brush is perfect for cleaning very delicate surfaces or household objects (for example chandeliers) without scratching, ideal for vacuuming dirt from small surfaces such as windowsills and upholstery. The jointed brush allows you to clean more easily thanks to its rotation.
	AP337T	Radiator brush, Ø 32 Can only be used with crevice brush, Ø 32 brush cod. AP342T
	AP340T	Brush for mattresses and upholstery with felt, Ø 32 Specific brush for upholstery deep cleaning, sofas and upholstery in general.
	AP342T	Crevice nozzle, Ø 32 Specific brush for cleaning crevices, joints and tight spaces; also for car cleaning.
	AP345T	Universal floor brush with wheels and bristles, 30 cm, Ø 32 To replace the bristles, order Code AP810. Ideal brush for cleaning tiles, PVC, terracotta and linoleum floors. Thanks to the sturdy bristles, the dust is brushed out of all joints and floor cracks.

	AP333T	30 cm Flexible Curves revolving brush d. 32, dual use suction and polish A brush with natural bristles for all surfaces, particularly suitable for cleaning tiles and wooden floors. It is made special by the built in micro-fiber cloth, which cleans and polishes the floor at the same time. The 180° joint allows you to clean in narrow spaces (e.g. between furniture).To replace the micro-fiber cloth order code AP333T
	AP353T	Dual use floor and carpet brush 30 cm Premium brush with wheel, suitable for use on floors (with the bristles extracted and carpets (with the bristles retracted)
	AP350	Upholstery turbo-brush, Ø 32 A perfect brush for cleaning carpets and rugs. The rotating bristles and belt are driven by the suctioned air to create a turbo effect that cleans deeply. The bristles have a special roller shape and are able to lift dust trapped in the fibers of carpets, fabrics and rugs, not only cleaning them but making them like new.
	AP351	Carpet turbo-brush with castors, Ø 32
	AP372T	20 L stainless steel water separator c/w accessories, Ø 32 We recommend the purchase of a dedicated hose: Code AP220T or AP225T. Contains connection pipes to the vacuum socket, pair of extension plastic pipes and brush for liquids. Dimensions: 41x41x56cm (LXWXH) Weight: 8.5kg
	AP286	Cleaning accessories Kit VROOM
	AP288	Tubò Speedy
	AP228T	Rapido flexible hose extendable from 1 to 7 mt.



Tubò Pet Care

Pets Accessories Kit

Tubò Pet Care is the new kit dedicated to clean dogs, cats and The environments in which they live.

Includes all tools for a complete and fast cleaning.



THE KIT INCLUDES

Upholstery brush

Practical and handy, usable for the removal of fibers and animal hairs from carpets, sofas, cars interiors and any type of fabric.

Combing and hair collection brush

Suitable for vacuuming the coat to all animals subject to shedding. It is handy, easy to

use, removable and is equipped with interchangeable combs, specifically designed for long-haired pets, short and curly, short and fine.

Self-cleaning brush

It is equipped with a patented roller which removes and collects more effectively animal hair, fluff and fibers. Can be used on upholstery,

car seats or dresses. It can be inspected and cleaned internally. It can be used too without the help of the vacuum cleaner!

Flexible hose

light and handy
Equipped with universal coupling, can be connected to the flexible hose of Tubò or any vacuum.

Brushes for the suction of excess hair for dogs, cats and animals shedding fur



Self-cleaning brushes
Can be used for clothes, even without vacuum cleaner



Upholstery brush



PET100

Tubò Pet Care



Tubò Car Care

Car Accessories Kit

Tubò Car Care is the new accessory kit specially designed for car cleaning. It includes everything you need for fast, thorough, and efficient cleaning.



THE KIT INCLUDES

Upholstery brush

Practical and easy to handle, ideal for effectively removing lint, hair, and pet hair from car seats, floor mats, vehicle interiors, and all types of fabric.

Dusting Brush

Flexible dusting brush with soft bristles, ideal for dusting and cleaning delicate car surfaces without scratching them. The swivel head provides easier access to hard-to-reach areas, making cleaning simpler and more effective.

Crevice Brush

Designed for thorough cleaning of narrow gaps, seams, and hard-to-reach areas inside the vehicle. It effectively removes dust, crumbs, and accumulated dirt from between seats, air vents, seat rails, storage compartments, and other confined spaces.

Flat Brush

Designed for effective cleaning of interior vehicle surfaces. Its slim, compact design allows easy access to flat surfaces and hard-to-reach areas, such as under

seats, between floor mats, along door panels, and inside the cargo area.

Dusting Brush

Designed specifically for car interiors, this brush gently and effectively removes dust, even from hard-to-reach areas.

Tubò Backpack

Upholstery Brush



Flat Brush



Dusting Brush



Dusting Brush



Crevice Brush



CAR100

Tubò Car Care



Vroom

Cleaning accessories kit

Vroom is a modern and comfortable accessory for cleaning that integrates seamlessly with the TUBÒ Smart Vacuum Net system. Vroom is practical, silent, and invisible, ideal for quickly cleaning widely used rooms of the house such as the kitchen, bathroom, and laundry area.

Its immediate accessibility makes it extremely useful for daily cleaning. Vroom turns the central vacuum unit on and off automatically simply by pulling the hose out of the socket.



Supplied accessories

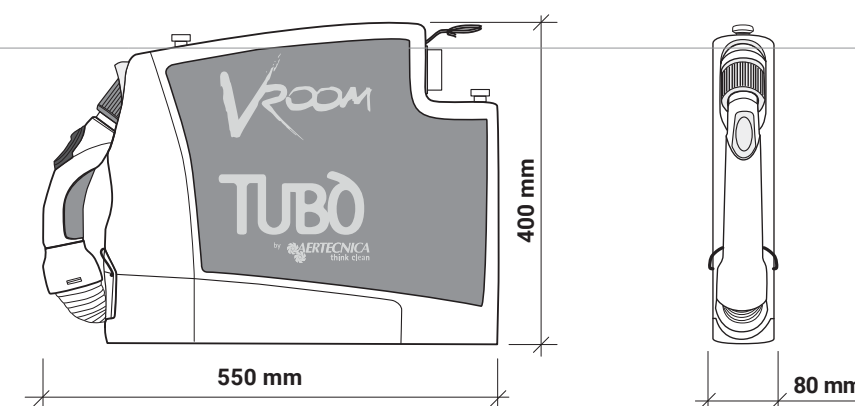
The VROOM Cleaning Accessory Kit comes with a flexible hose of 5 meters in length, a practical telescopic extension handle, a brush for CLEANING and a practical kit of montage.



AP286 Cleaning accessories Kit VROOM



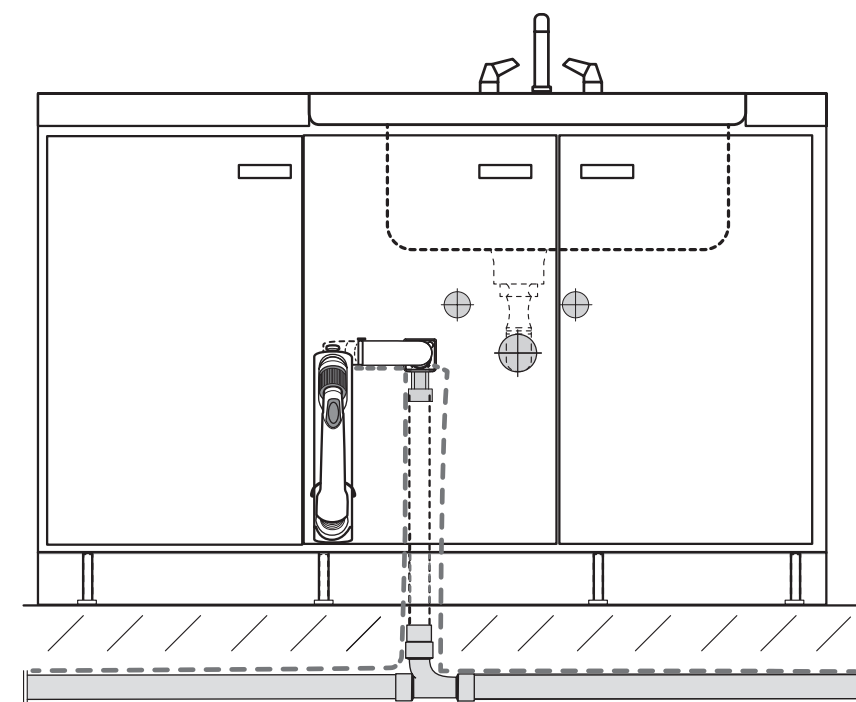
Dimensions



Installation

The Vroom can be installed by connecting it to the service counter socket ITR803 or directly the dust inlet predisposition line.

SERVICE COUNTER SOCKET ITR803





Tubò Rapido

It is an extensible and flexible hose for standard sockets complete with fitting, it is extremely versatile and can be stored in small spaces, but at the same time, its extensibility will allow you to clean large areas as the hose it has a length from 2 to 7 metres.



AP228T Rapido flexible hose extendable from 2 to 7 mt.

Tubò Speedy

It is an innovative hose that integrates into central vacuum systems. With its modern design, you'll be able to clean using only a hand in seconds easily and practically. The flexible hose is extendable up to 4 metres, equipped with a low voltage switch, and offers the power of a central vacuum unit at hand reach. The TUBÒ Speedy is always ready when you need it and can be used both with an open nozzle and with standard accessories for housecleaning.



AP288 **Tubò Speedy**
Must be installed to the service socket frame code ITR803.



Tubò Robò

Vacuum cleaner and floor mopping Robot with Laser Mapping System and automatic dust container emptying in the central vacuum system

TUBÒ ROBÒ KTR900LA, with Plug & Play base; is the only cleaning robot with automatic self-emptying of the dust container function into the centralized vacuum system, a feature that makes it a precious and completely autonomous cleaning assistant. Thanks to the self-cleaning base Plug & Play it is compatible with all centralized vacuum systems, not just Aertecnica's TUBÒ.

Smarter and powerful



3 cleaning modes

SMART (complete cleaning of the environment), AREA (cleaning of one or more rooms), and SPOT (localized and intense cleaning of a 1.5 m2 area)



Automatic Refuelling and Restart

When the battery is low, the robot goes back to its charging station to later restart cleaning from where it had stopped once the battery has been recharged completely.



Carpet Power Boost

When it detects a carpet, it automatically activates its maximum vacuum power mode to guarantee extremely accurate cleaning.



First it vacuums, then it mops

In correspondence with a carpet, it is possible to set a forbidden zone which the robot will not be able to access when it is in mopping mode.



Voice control

Connect TR900L to your voice assistant and control it. Compatible with Google Home and Amazon Alexa.



Automatic self-emptying

the only cleaning robot with automatic self-emptying of the dust container function into the centralized vacuum system.

Create a 3D map of your home

The Laser Mapping System with LIDAR sensors scans the entire house, creates and stores an extremely detailed map including walls, obstacles, doors and furniture. The robot moves intelligently and establishes the fastest and most efficient cleaning path. In addition, thanks to the anti-collision and anti-fall sensors, it avoids stairs and obstacles.



Everything under control with the App

Connect TUBÒ® ROBÒ TR900L to the AERTECNICA DEVICE app to program and check the cleaning operations, even when you're not home. The main functions available from the app are:

- Division of the house into cleaning areas
- Differentiated time programming
- Creation of no-cleaning zones
- History of cleaning cycles





Maximum precision, even in the corners

The main brush is composed of two materials and two different types of bristles to ensure perfect vacuuming on all kind surfaces.

In addition, the pair of side cleaning brushes ensures effective cleaning even in the corners.



KTR900LA Laser robot TR900L with self-cleaning charging station for vacuum system



ATR900L Vacuum and floor mopping laser robot | ROBÒ TR900L

Technical data

Line		ROBÒ
Model		TR900L
recharging station power supply	Volts	100/240
Motor power	W	30
Frequency	Hz	50/60
Suction power	pa	2300
Noise level	dB	< 65
Working time	min	120/160
Anti-falling sensors	mq/ora	75
Guard sensors	n°	YES 4
Climbing angle	n°	YES 11
obstacles Maximum height	°	15
Minimum operating height	mm	20
Dust container capacity	mm	80
Water tank capacity	ml	600
Weight	ml	400
Diameter	kg	3,4
Height	mm	350
Wi-Fi connection	mm	100
Battery capacity		YES
Suggested max cleaning surface		Li-Ion 5200 mAh
Superficie consigliata	mq	< 200



ATR806 Remote control with display and programming for Robò Tubò



RTR811 Dust container equipped with deflector and filters for Tubò Robò TR900L



RTR806 Water tank for mopping with doser and 3 microfiber cloths for Tubò Robò TR800

RTR812 Water tank for mopping with doser and 3 microfiber cloths for Tubò Robò TR900L



RTR807 Battery recharging station with power supply

Consumable parts



RTR802 Spare brushes KIT for Tubò Robò



RTR805 Microfiber mopping cloths for Tubò Robò (3 pieces each package)



RTR809 Dust container equipped with deflector and filters for Tubò Robò

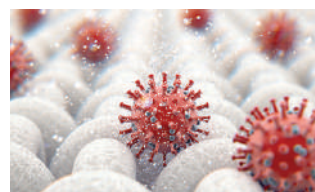


AIRÒ Breath 350

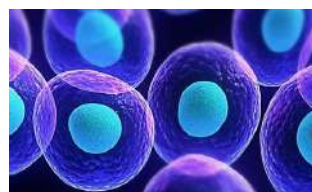
Air purifier with negative ion generator

Airò Breath 350 purifies the air in the rooms where you live and work and removes 99.5% of bacteria, allergens, polluting particles, fumes and bad odors. The Airò Breath 350 negative ion generator restores the optimal balance of ions in the rooms we live in, having a beneficial effect on our health and wellbeing.

Automatic mode, manual, four speed and super silent sleep function.



Eliminate 99.5% of polluting particles



Negative ion generator



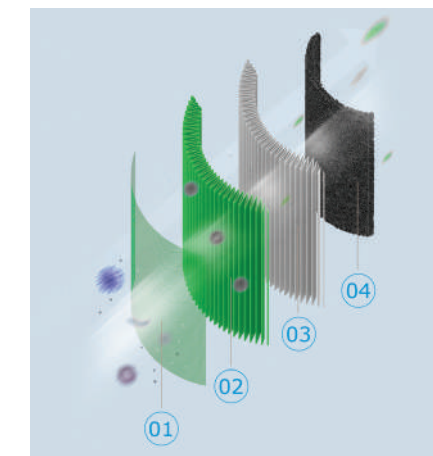
Effective against allergies



Quiet

Technical data

Code	BR350	
Filter type Hepa	HEPA H12	
Speed	4 + Sleep mode	
Pm cadr	m³/h	350
Formaldehyde cadr	m³/h	150
Noise	dB	33-61
Power supply	V	100-240
App operating systems	iOS - Android	
Voice commands	Amazon Alexa - Google Assistant	
Wi-Fi connectivity	YES	
Weight	kg	4,6



- 1 PRE-FILTER**
This filter collects large dust particles, pet fur, hair and large polluting particles.
- 2 ANTIBACTERIAL FILTER**
The lysozyme on the surface of this filter removes airborne bacteria and sterilizes the HEPA filter close to it.
- 3 HEPA H12 FILTER**
This filter removes 99.5% of allergens, bacteria, viruses, PM2.5, pollen and mold spores larger than 0.3 micron.
- 4 ACTIVATED CARBON FILTER**
It captures gaseous pollutants such as formaldehyde and removes cooking, tobacco and pet odors.

Remote controls the AERTECNICA DEVICE App



BR350

Air purifier AIRO' BREATH 350 with negative ion generator

Consumable parts



RBR801

Replacement filter for AIRO' BREATH 350 air purifier

Equipment and material for plant testing

	AT100	PVC pipe cutter for up to Ø 63
	AT800	Spare wheel for pipe cutter code AT100
	AT390	Tool kit Test TUBÒ systems Composed of: • Vacuum meter n. 1 • Implant test caps for AIR, NEW AIR, NEW AIR LOGIK, SQUARE, ECLETTIS n° 10 • Implant test plugs for TECH - PRATICO series 5 plugs • Adapter for PRATICO counter-n° 1 • Simulator n° 1 • Suitcase n° 1 We recommend the use of the portable Force PRO vacuum cleaner (Code AF375)
	AT010	System tester vacuum gauge with shockproof protection
	AT260	System tester plug for TECH, PRATICO series socket frames
	AT261	System tester plug for AIR, NEW AIR, NEW AIR LOGIK, SQUARE, ECLETTIS socket frames
	AT262	System tester plug for PRATICO SMART
	AT250	Sliding grease for sockets, 150-g pack



Pratico **Smart**



Installation instructions

1 PRATICO SMART SYSTEM DESIGN

POSITIONING OF THE SOCKET POINT

The socket must be positioned in a central point of the layout, in order to effectively reach all the areas that need to be cleaned.

Arrange the socket on vertical masonry or plasterboard walls with a thickness of at least 10 cm. The configuration of a PRATICO SMART socket point can be installed under the floor or in the false ceiling.

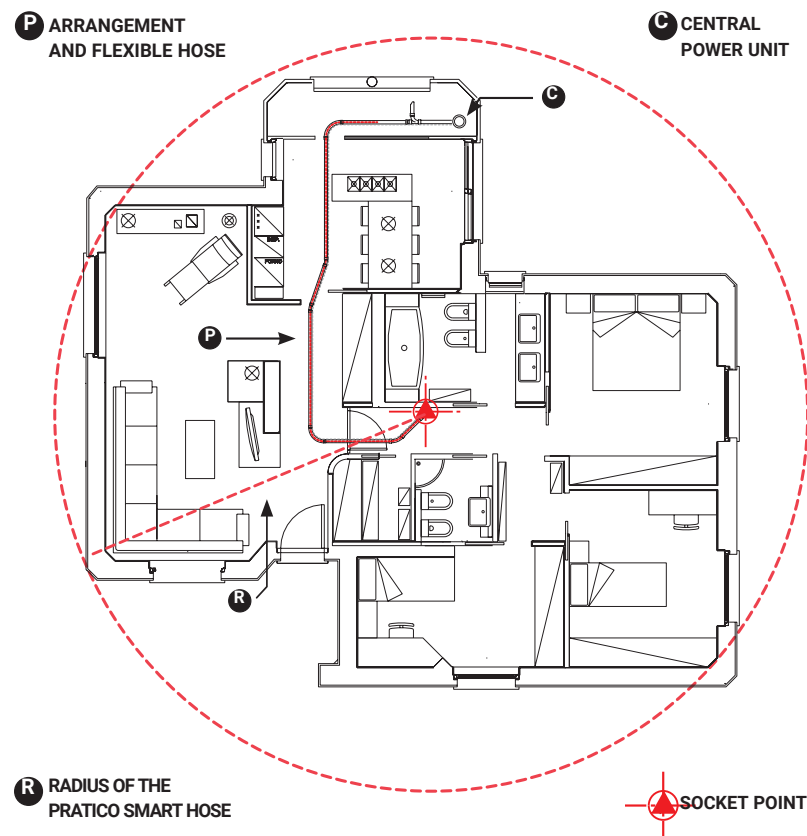
FLEXIBLE HOSE LENGTH

Starting from the position of the PRATICO SMART socket point, check that the 12-meter flexible hose can reach all areas of the floor.

If some areas are out of reach it is necessary to add an additional PRATICO SMART socket point.

REDUCED CLEANING SURFACES

If the cleaning surface is small, it is possible to shorten the length of the fitting and the relative flexible hose (for further information, contact the Aertecnica assistance service at: assistenza@aertecnica.com).

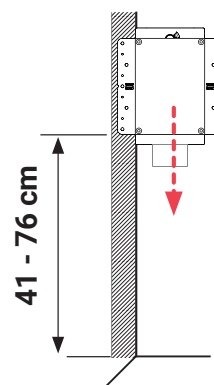


RECOMMENDED HEIGHT OF THE PRATICO SMART SOCKET

SOCKET FACING DOWNWARD

If the arrangement is placed on the floor, the socket must face downwards.

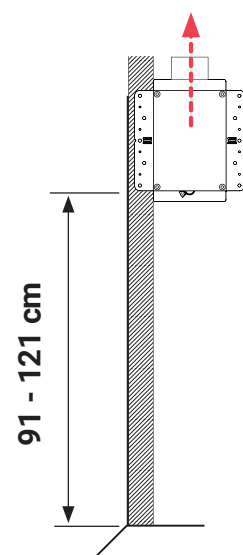
For optimal use, the distance between the floor and the lower point of the socket must be between 41 cm and 76 cm.



SOCKET FACING UPWARDS

If the arrangement is placed on a false ceiling or on the upper floor, the socket must be facing upwards.

For optimal use, the distance between the floor and the lower point of the socket must be between 91 cm and 121 cm.

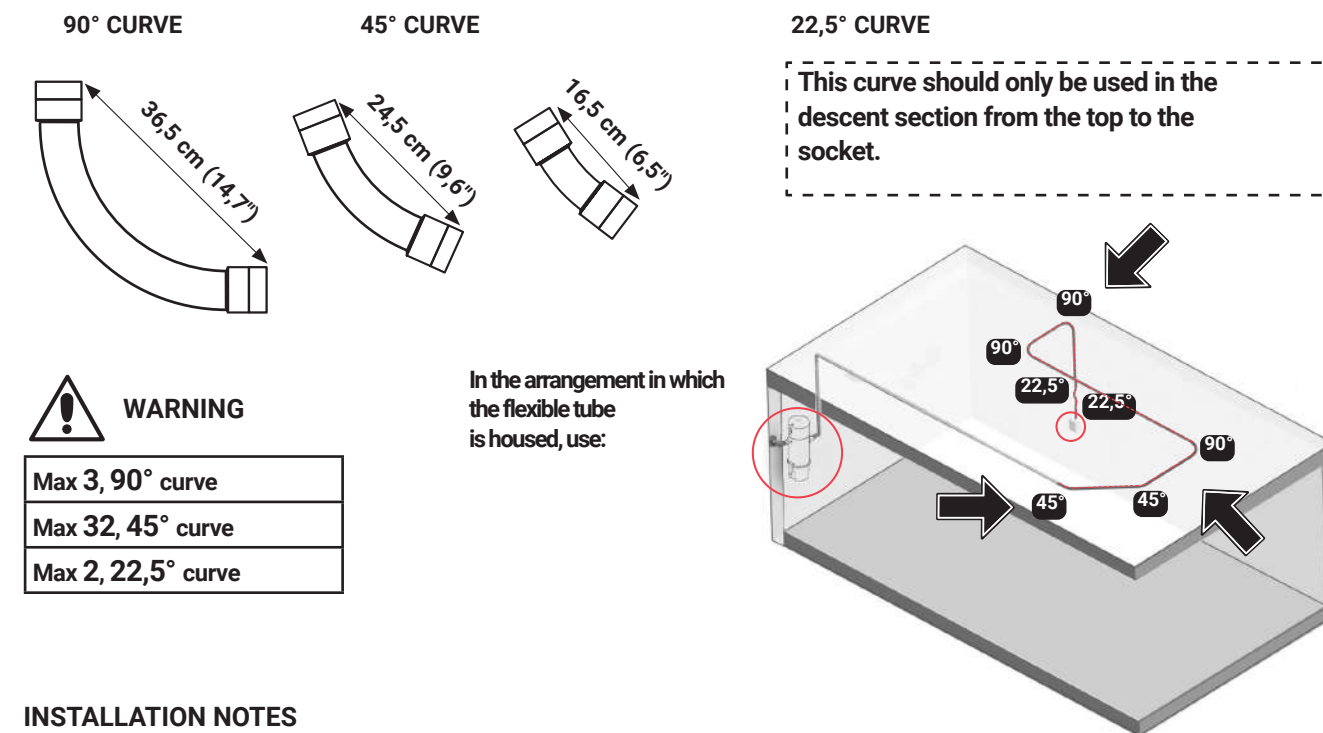


2 PRATICO SMART PIPING NETWORK INSTALLATION

The total length of the piping of an outlet point must be 1 meter longer than the length of the flexible pipe that will be housed inside.

WIDE RADIUS CURVES

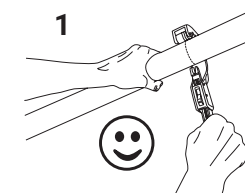
The arrangement of the Pratico Smart socket point must be made exclusively with large radius curves.



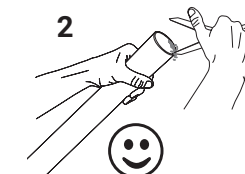
INSTALLATION NOTES

It is advised to follow the following installation note in order to achieve an optimal set up of the Pratico Smart system.

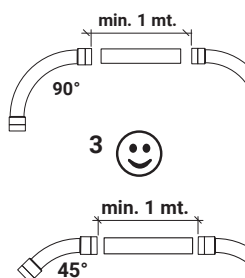
1 - Cut the PVC pipes respecting the 90° cutting angle.



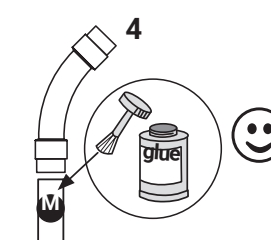
2 - After cutting the PVC pipes make sure to remove any residue with a deburring tool. The inside of the tubes must be smooth, well rounded and undamaged.



3 - To facilitate the sliding of the flexible hose inside the arrangement of the outlet point, space the curves between them using a linear pipe element at least 1 meter long.



4 - The gluing of the pipe must be performed by placing the glue for PVC in the male end (M) of the pipe.



5 - When fixing the pipeline network with clamps or collars, make sure not to squash the pipes so as not to alter the flow of the pipe inside the system.

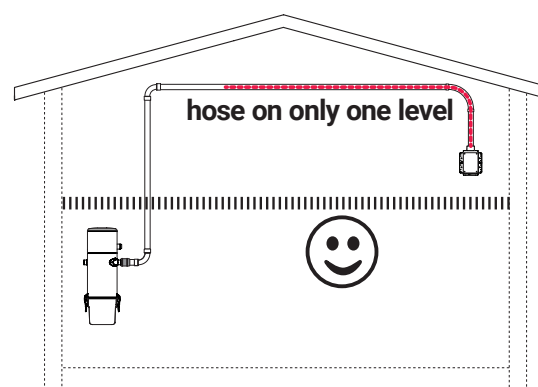
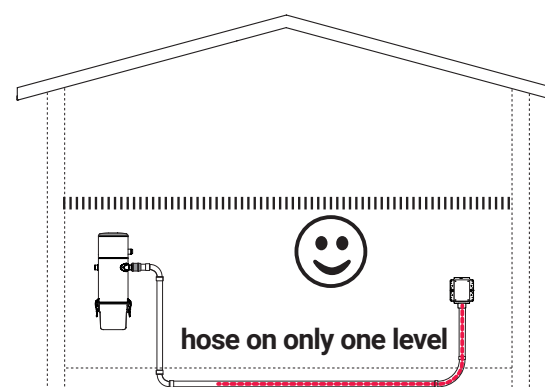
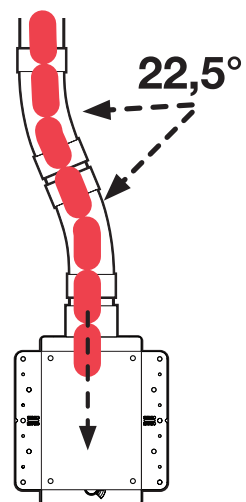




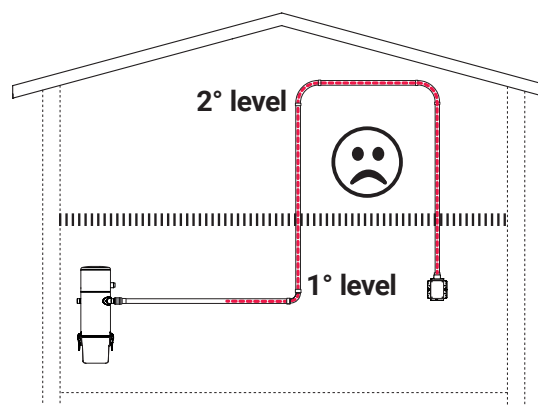
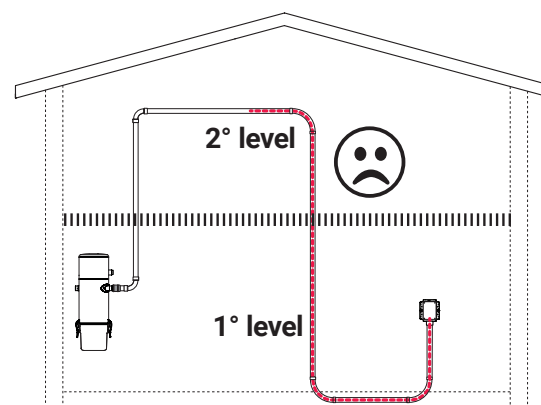
ONLY FOR 22.5 ° CURVES WITH DESCENT FROM ABOVE

If the PRATICO SMART socket is facing upwards and the pipe descends vertically for a distance greater than 3 meters, add two 22.5° bends.

The curves thus positioned have the function of braking the involuntary descent of the flexible hose.



The flexible hose develops only on the horizontal level of the arrangement, limiting vertical development only by connecting the Pratico Smart socket.

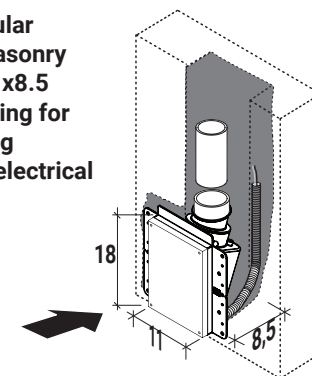


Prevent the flexible hose from developing on 2 levels of the Pratico Smart arrangement.

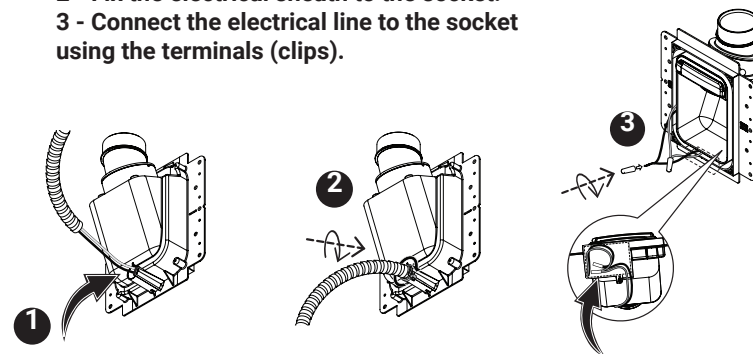
3 INSTALLATION OF THE SOCKET POINT

ON MASONRY WALLS

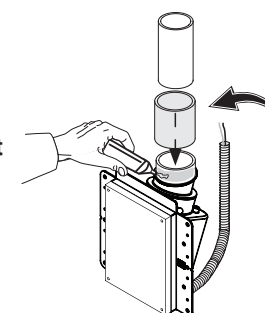
Create a rectangular housing in the masonry measuring 18x11x8.5 cm. and the housing for housing the piping network and the electrical activation line.



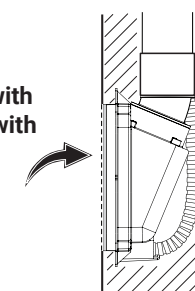
- 1 - Insert the electric activation line.
- 2 - Fix the electrical sheath to the socket.
- 3 - Connect the electrical line to the socket using the terminals (clips).



Glue the pipeline network to the socket using a sleeve

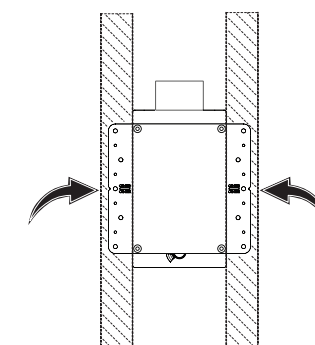


Wall up the socket with the yellow lid flush with the plaster



INSTALLATION ON PLASTERBOARD

Fix the vacuuming socket to the right or left strut of the wall. It is recommended to add an additional strut to ensure better fixing.



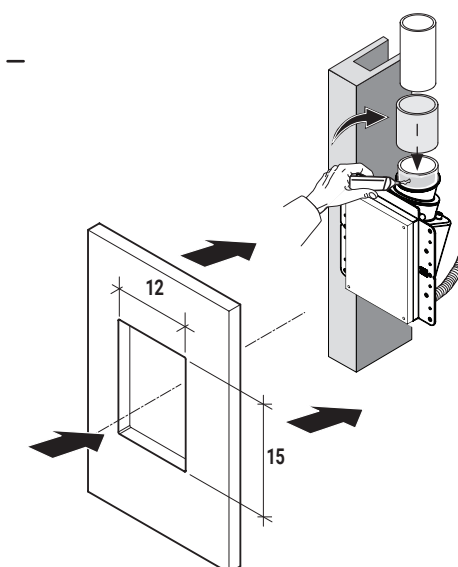
REPEAT THE OPERATIONS INDICATED IN POINTS 1 - 2 - 3 ABOVE

Glue the piping network to the socket using a sleeve. Create a rectangular opening in the plasterboard panel with the dimensions 15 x 12 cm.



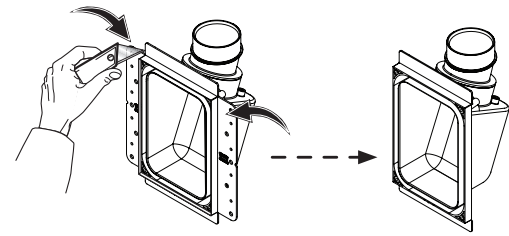
ATTENTION

Attach the plasterboard panel to the frame so that the socket lid does not come out.

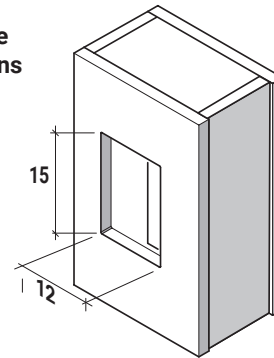


ON PRE-EXISTING WALLS

Remove the two fixing brackets on each side of the socket.



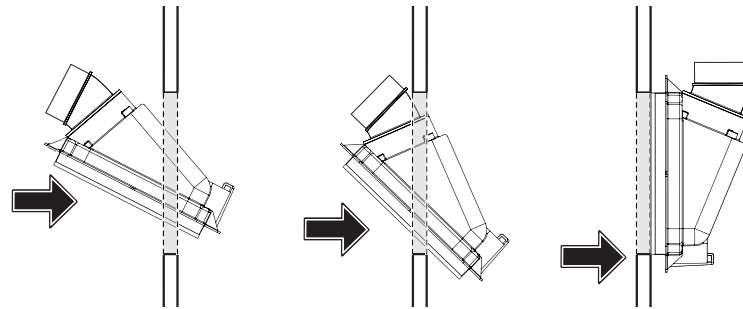
Create a rectangular opening in the preexisting wall with the dimensions of 12x15 cm.



Insert the socket in the wall opening.



To facilitate insertion of the socket into the wall, first glue the sleeve onto the PVC pipe and then onto the socket

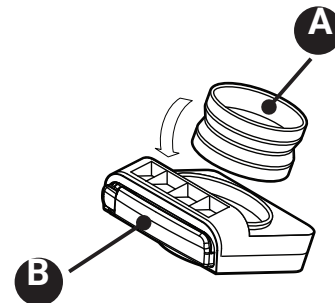


4 BLOCKING SYSTEM INSTALLATION

A - Rubber ring

B - Locking handle

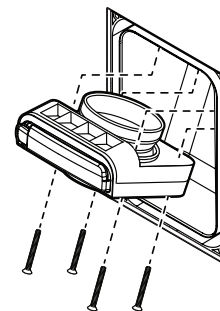
Insert the O ring (A) in his circular seat on the upper part of the locking system (B) up to the stop.



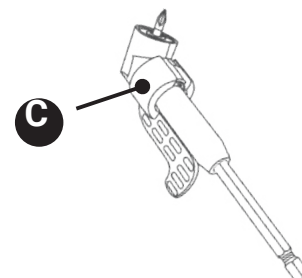
Install the locking system inside the Pratico Smart socket using the supplied screws.



The locking system must fit easily.



To facilitate this step, the use of a angled screwdriver (C) for screwing in narrow spaces.



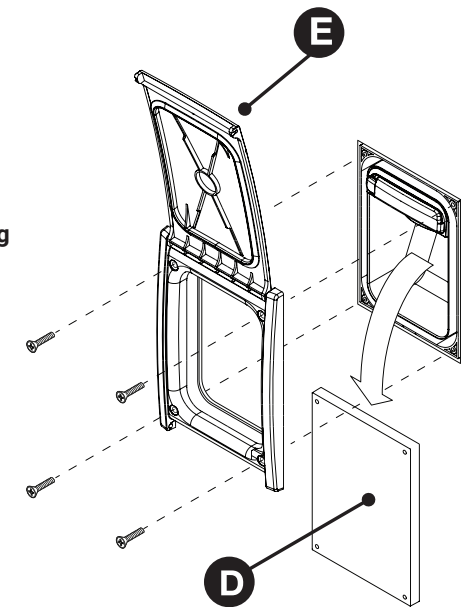
5 DOOR INSTALLATION

If present, remove the cover (D) of the installed socket.

Couple the door (E) with the socket, taking care not to damage the sealing gasket and avoid crushing the electrical activation line.

Open the door and insert the screws into the corners of the frame.

Screw the 4 screws into it so that the door closes.



6 USE OF THE PRATICO SMART SYSTEM

SYMBOLS LEGEND



locked flexible hose



central power unit ON

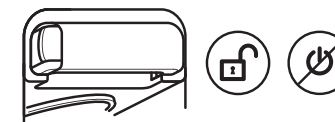


free flexible hose

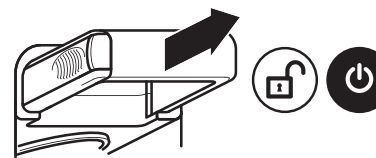


central power unit OFF

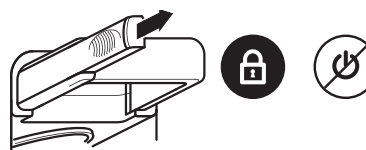
1 Open the door. Extract the length of the hose necessary for cleaning.



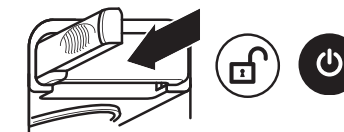
2 Lock the hose pulling the handle; the central power unit turns on automatically.



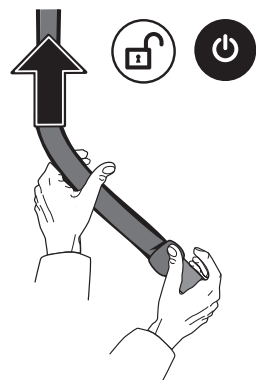
3 To pause vacuum, pull the red lever. To resume cleaning press the red lever again.



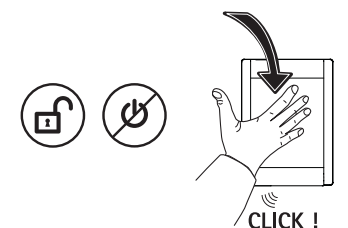
4 Press the handle inside the socket to unlock the flexible tube with the power unit on.

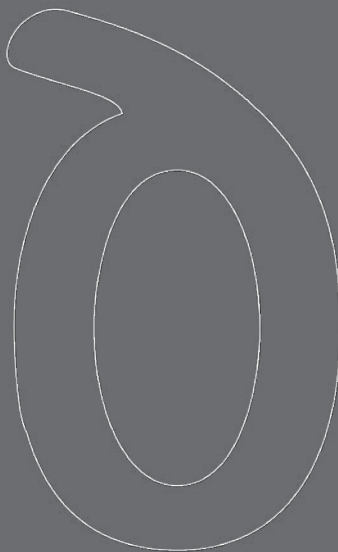


5 Obstruct the terminal junction of the hose with the palm of your hand; the hose rewinds completely.



6 Switch off the central power unit by closing the socket door with your hand.





INTEGRATED SYSTEM
FOR CLEANING AND INDOOR WELL BEING



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