

A FEW PRACTICAL BENEFITS :

Professional quality
 "Made in Germany" –
 originally produced by Trotec

Unique in the world: Professional air cleaner – variably applicable for building site and cleanroom renovations with only one device

Dust class H, approvable for asbestos abatement as per TRGS 519

Already prepared for future directives of the (German) employer's liability insurance association regarding the use of portable air purification equipment

Vario-shift function to adapt the use of the filter ladder with terminal fan or HEPA filter

Sensor-supported Flowmatic control for the automatic retention of the preselected air volume (TEC 5000 and 6500)

Monoventic regulator for precise and infinitely adjustable amounts of air

Visual and acoustic alternating display for pre- and main filter – sensor-supported

Equipped as standard with stacking aid and shock protection (TAC 5000 and 6500)

Simple filter change via quick top unlocking device (TAC 5000, 6500) or service flap (TAC 1500, 3000)

TAC Professional Air Cleaner

Just a "TAC" better: The new professional air cleaner generation with their application variably ranging from "standard construction sites" over asbestos abatements to hygiene-sensitive areas even in cleanroom environments – and all that with only one device!



Safe investment:

Already prepared for future directives of the (German) employer's liability insurance association regarding the use of portable air purification equipment



You need to rent one or more air cleaners and need one fast?

Use the quick and cost-effective rental solutions from Europe's leading renter for sub-rentals:

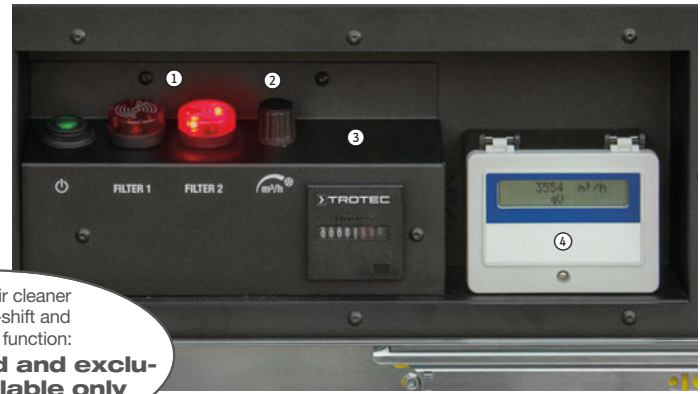
- unbeatable rental prices
- attractive transport costs
- 24 hour express delivery
- delivery all over Europe

The optimum solution for construction and restoration work in indoor environments contaminated with dust, mineral fibres, mould spores or allergens!



VARIOShift

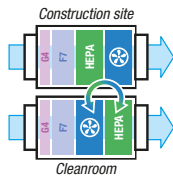
Portable air cleaner with Vario-shift and Flowmatic function:
One of a kind and exclusively available only at Trotec!



FlowMatic

Neat: All in one according to construction site & cleanroom standards!

Conventional air cleaners with inflexibly arranged filter ladders can well be used in construction zones, but are completely unsuitable for renovation work in cleanroom environments and thus prohibited.



Because of the operational requirements of terminal high-efficiency particulate air filters in cleanroom surroundings the HEPA filter has to be downstream of the fan as the last link at the end of the filter chain.

Since such a filtration sequence, inflexibly arranged, is on the other hand economically absolutely useless for renovation works infested with mould, because the fan would be contaminated with spores and would have to be elaborately cleaned and disinfected each

time, it has as yet been impossible to meet both requirements flexibly and comfortably with only one air purification unit and without the use of additional attachment parts.

Thanks to the globally unique Vario-shift function, Trotec's TAC air cleaners can, by contrast, be variably adjusted for all application scenarios and in line with the regulations.

As the only portable air cleaner on the market, only TAC devices are equipped for a fast change of position of fan and HEPA unit, meaning you can re-arrange the filter chains in line with demand in the required sequence for standard or cleanroom applications at any time.

Against all opposition: Volumetric flow remains constant!

To realize the stipulated air exchange rates for the inside rooms to be attended to, a constant volumetric flow during the whole period of application is compulsory, because otherwise, with a reduced effective air flow rate, the required amount of air can no longer be achieved.

However, process-related, the used filter elements are gradually clogging up, which leads to an increase in counter pressure and a reduction of the air flow rate. Furthermore, connected air transport hoses affect the amount of air effectively available at the end of the hose, depending on their length and number of spiral tracks.

Using conventional air cleaners, one has to work with distinctly elevated starting values in order to meet the air change requirements for the entire processing time and to be able to compensate an inevitable reduction of volumetric flow. But even these measures cannot guarantee for the values to remain below the target over the entire period of ap-

plication and, moreover, increase the filter elements' wear and tear.

This problem can be solved more professionally using the electronic volumetric flow regulation automatism of our TAC 5000 and 6500 air cleaners – the first portable air cleaners employing this technology worldwide!

The sensor-supported Flowmatic control of these TAC devices is unique in the world and basically works like the "cruise control" in your car:

The Flowmatic sensors capture the actual values of the air flow rate within the entire filter chain and continually adjust the system performance dynamically, so that the once numerically pre-defined target value for the amount of air can be kept constant in every situation!

This does not only increase filter lifetime and system efficiency, but also guarantees the compliance with the air exchange rates required by law.

Sophisticated features:

- ① Separate, sensor-supported alternating display for pre- and main filter, both visual and acoustic.
- ② Monoventic regulator for precise and infinitely adjustable amounts of air.
- ③ Operating hours counter for an accurate accounting of the period of application and maintenance planning.
- ④ Sensor-supported Flowmatic control with real-value selection of the air volume in m³/h.
- ⑤ Quick and easy top unlocking device of TAC 5000 und 6500 for a comfortable filter change.
- ⑥ Vario-shift function to adapt the use of the filter ladder with terminal fan or HEPA filter.
- ⑦ User-friendly service panels with automatic locking.



The Air Cleaner TAC 5000 and TAC 6500 are equipped as standard with forklift pockets.



Trotec

Dehumidification

Humidification

Heating

Ventilation

Air conditioning

Air cleaning

Odour control

Accessories



Professional air cleaners of the TAC series – the optimum solution for any application requirement ...

Wherever there is construction or restoration work in progress, enormous amounts of dust emerge and this pollution not only affects the employed craftsmen, but also the users of adjacent areas.

Many building activities cause high concentrations of dust, not only when using angle grinders or during blasting, chiselling or demolition operations, but also when mixing dry mortar, spackle or tile cement.

Often the dust remains in the breathing air for hours. One construction worker inhales approx. 10,000 litres of air per working day. Up to 95 % of the dust are then exhaled, coughed up or swallowed.

The remaining 5 % however should not be taken lightly, for they can cause serious illnesses.

Especially critical are dusts from quartziferous stones, artificial mineral fibres, wood, cellulose and asbestos. What adds to this is the pollution with spores, allergens and microfibrils, f. i. in the



building, insulation layer or mould fungus restoration.

The room air exposure to impurities is thus more than just an unpleasant side effect.

Without the application of suitable air purification systems, dust and hazardous substances can spread in the building unrestrictedly which entails harmful effects on the inhabitants' health and inventory. Therefore they have to be dynamically combatted, not least because of prevailing hazmat regulations.



The air cleaners of the TAC series are ideal solutions for air extraction and cleaning contaminated work spaces.

These modest, portable, professional devices with robust metal housing were especially designed for the rough everyday work on ever-changing construction sites and can be adjusted need-based for any application owing to the infinitely adjustable air volume.

Due to the modularly and flexibly combinable filter modules of the TAC air cleaners, an optimum filter combina-

tion can be compiled for any level of room air contamination – thanks to the Vario-shift function also with variably placeable terminal HEPA filter for cleanroom conditions.

Filtration range:

- Asbestos dust
- Quartz dust
- Building rubble
- Flour dust and wood dust
- Mineral fibres
- Mould spores
- Paint particles

Typical fields of application:

- Blasting operations
- Construction work and renovations
- Water damage restoration
- Fire damage restoration
- Mould fungus remediation
- Asbestos abatement
- Cleanroom applications



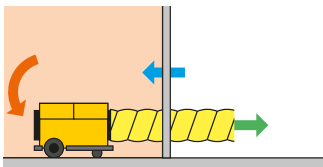
Which sizes of hazardous particles call for which filter combinations?

Pollutant particles in the air can be classified according to their size. The accompanying graph illustrates a practice-oriented overview of which filtration efficiencies and filter combinations are implemented for which levels of room air contamination (indication of size in micrometres, one micrometre equals a thousandth of a millimetre).

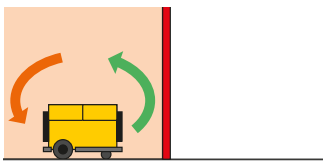
Examples for use of TAC air cleaners

The purification of contaminated room air takes place by means of vacuum recirculation. In case of simple applications, TAC air cleaners can be placed directly in the doorway. Alternatively, the air can be led to pollutant-free areas using hoses.

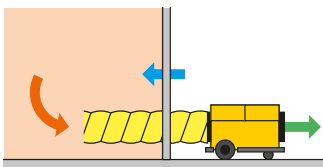
With TAC air cleaners it is easy to realize the most diverse varieties of application:



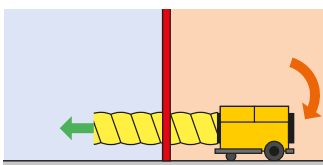
Maintaining pressure with TAC in room and air hose.



Air purification in sealed off area via air circulation.



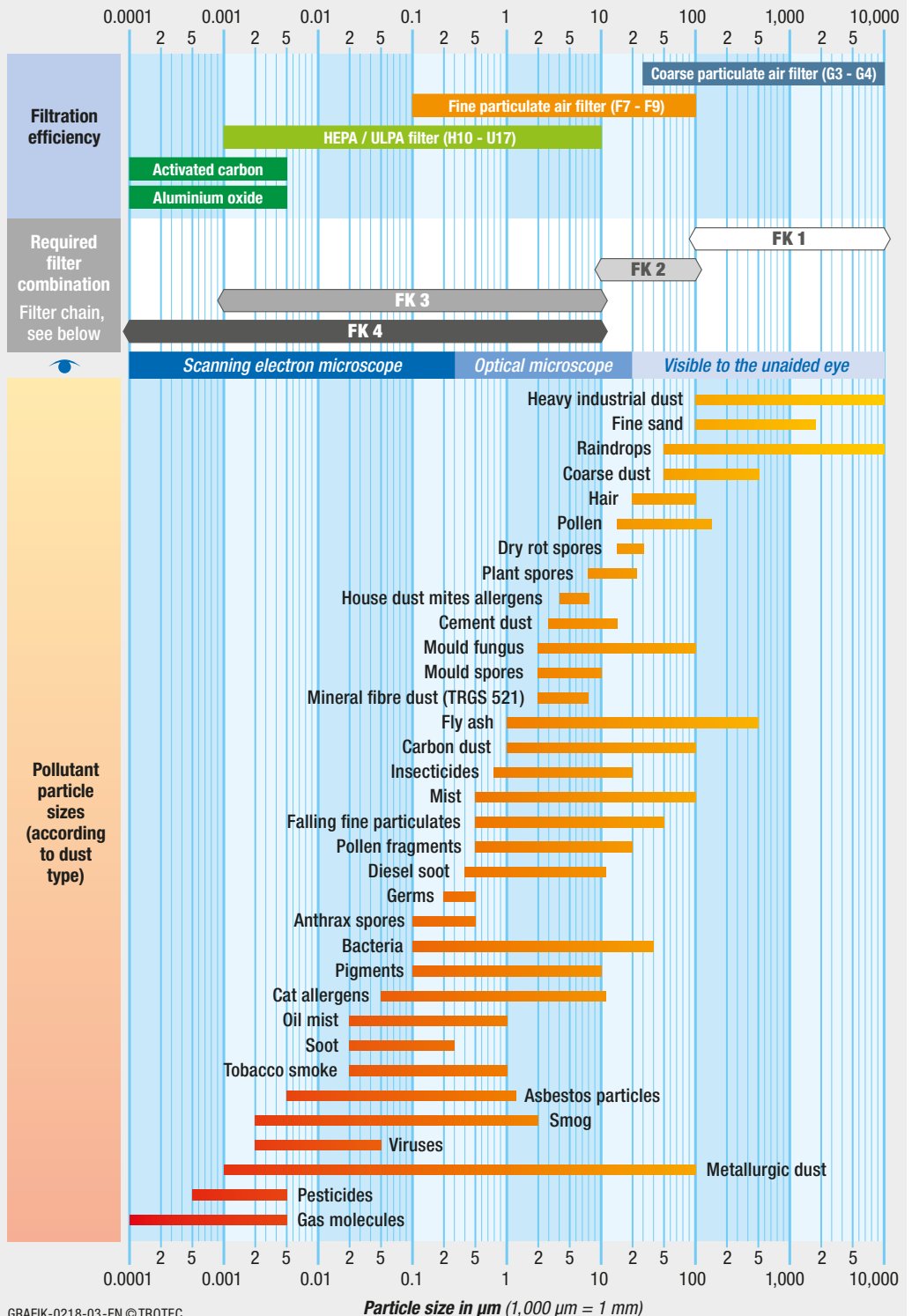
Maintaining pressure outside of room via air hose.



Protective excess pressure ventilation of rooms located in contaminated areas

In addition to the above, many other variations are possible with the flexibly applicable TAC air cleaners!

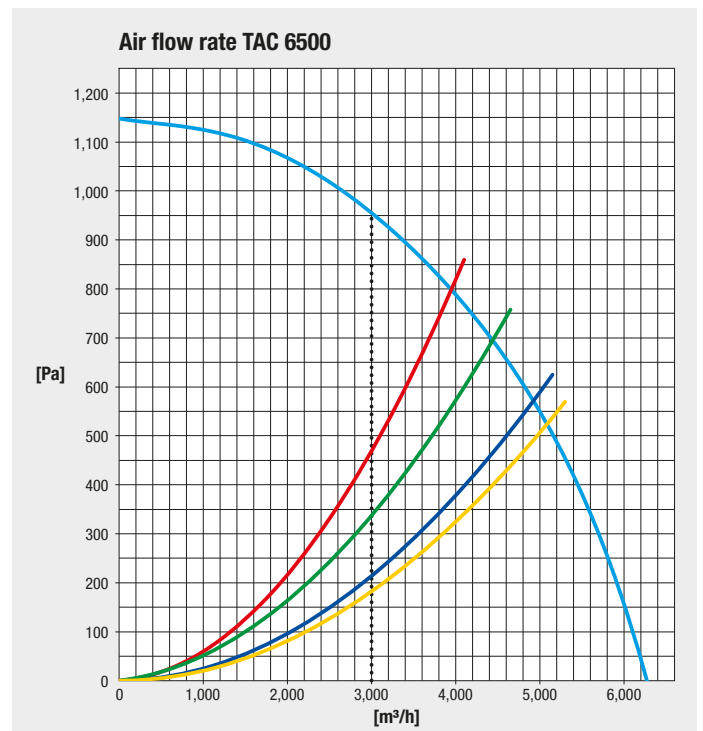
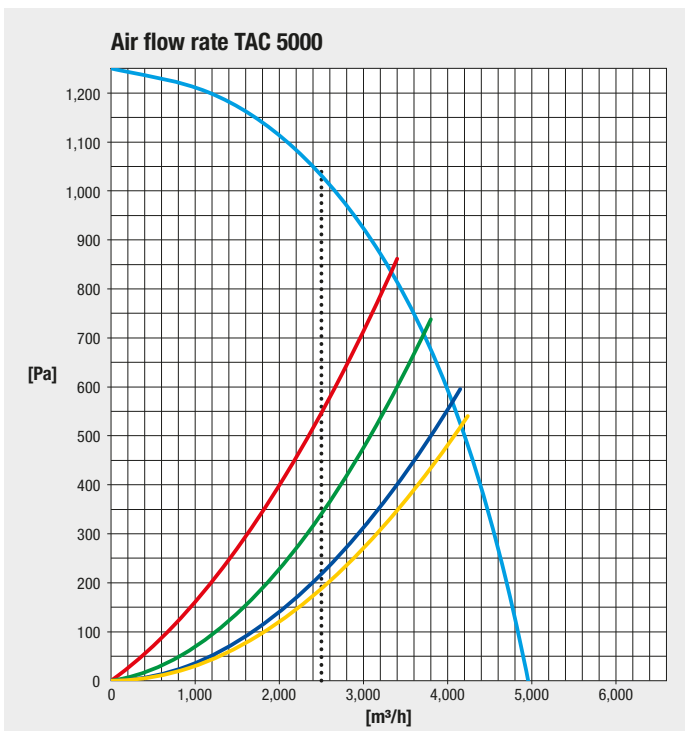
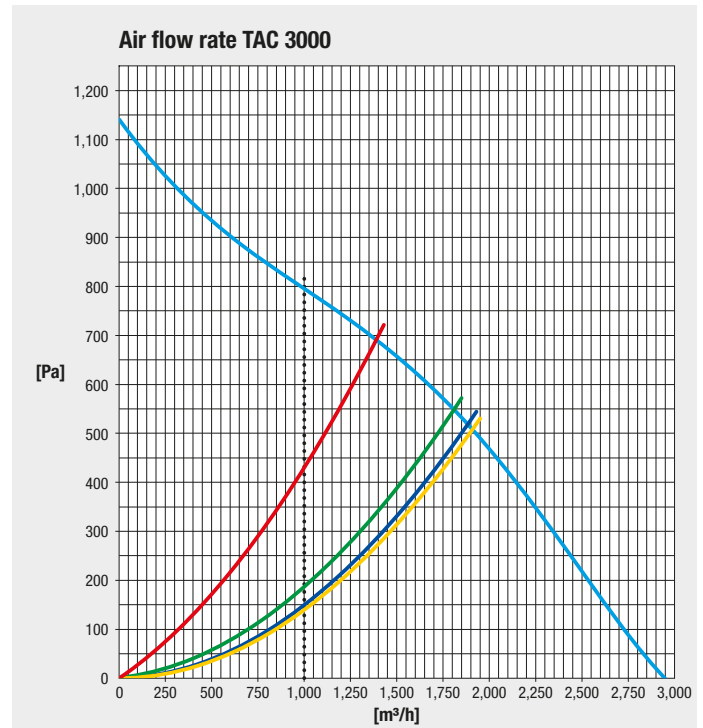
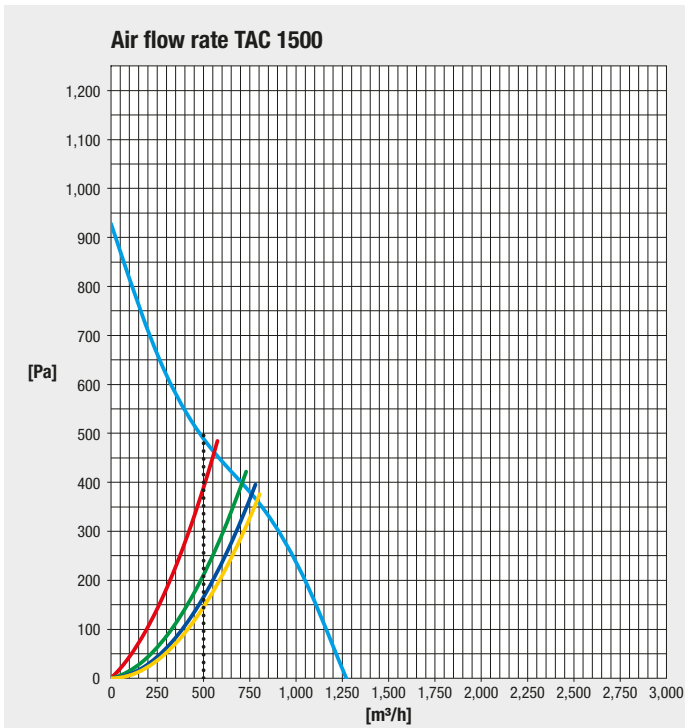
Filtration efficiencies and pollutant particle sizes:



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Accessories

Overview of the TAC series' performance charts



- Fan
- without filter with air transport hose*
- with G4+F7 filter combination and air transport hose*
- with G4+H13 filter combination (approval for dust class H) and air transport hose*
- with G4 filter and air transport hose*
- with paint particle filter and air transport hose*
- recommended amount of air for dust class H
- * Connected on the discharge side, standard length 7.6 m, laid in a 90° bend.

When the air hose is laid stretched and arc-free, an increase of air volume by up to 25 % is possible!

Technical data		TAC 1500	TAC 3000	TAC 5000	TAC 6500				
Article number		1.580.000.105	1.580.000.115	1.580.000.125	1.580.000.135				
Amount of air		see performance charts on page 134							
Recommended amount of air for dust class H [m³/h]		500	1,000	1,500	2,000				
Dust class (as per DIN EN 60335-2-69)		Dust class H (transmittance ≤ 0.005 %) for substances with a maximum allowable concentration of ≤ 0.1 mg/m³, carcinogenic hazardous substances as per GefStoffV § 11 (Ordinance on Hazardous Substances), TRGS 905 or 906 (Technical Rules for Hazardous Substances), approvable for asbestos abatement as per TRGS 519							
Infinite adjustment of air volume		■	■	■	■				
Flowmatic regulation of air volume		–	–	■	■				
Alternating filter display, visual and acoustic	Pre-filter	■	■	■	■				
	Main filter	■	■	■	■				
Vario-shift function for the variable configuration of use with terminal fan or HEPA filter		■	■	■	■				
Motor power [W]		175	450	1,270	1,400				
Input voltage [V/Hz]		230 / 50-60	230 / 50-60	230 / 50-60	230 / 50-60				
Current consumption [A]		1.4	2.8	5.6	6.0				
Electrical connection / connecting cable		Safety plug (CEE 7/7) / rubber conduits (H05RN-F), length 3 m							
Air transport hose connector [ø mm]	Suction side	200	250	400	450				
	Blow-out side	200	250	400	450				
Sound level (distance 1 m) [dB(A)]		61	65	68	68				
Length [mm]		705	833	1,252	1,252				
Width [mm]		362	460	690	790				
Height [mm]		377	519	926	1,026				
Weight (full) [kg]		22	36	125	136				
Mobility: portable / wheeled / stackable		■ / ■ / ■	■ / ■ / ■	– / ■ / ■	– / ■ / ■				
Recommendation for filter combinations specific to the application and corresponding room size suitability		Suitable for rooms to a size of ¹⁾							
Field of application	Filter combination	m³	m²	m³	m²	m³	m²	m³	m²
Coarse dust ²⁾ (≤ 3 LW/h ⁶⁾)	G4	220	88	500	200	1,200	480	1,400	560
Fine particulates ³⁾ (≤ 3 LW/h ⁶⁾)	G4 + F7 to F9	110	44	270	108	600	240	750	300
Suspended matter ⁴⁾ (≥ 10 LW/h ⁶⁾)	G4 + H13	50	20	100	40	150	60	200	80
Hygienic areas ⁵⁾ (≥ 15 LW/h ⁶⁾)	G4 + H13	35	14	70	28	110	44	135	54
Optional equipment (accessories)		TAC 1500		TAC 3000		TAC 5000		TAC 6500	
Guiding wheels with pneumatic tyres, traceless		–		–		Upon request		Upon request	
Trestle rollers (instead of guiding wheels)		Series		Series		Upon request		Upon request	
Filter elements (accessory consumables) ¹⁾		TAC 1500		TAC 3000		TAC 5000		TAC 6500	
Overspray filter		Article number 7.160.000.416		Article number 7.160.000.432		Article number 7.160.000.452		Article number 7.160.000.479	
G4 Z line filter		Article number 7.160.000.404		Article number 7.160.000.428		Article number 7.160.000.448		Article number 7.160.000.454	
F7 pleated filter cartridge		Article number 7.160.000.409		Article number 7.160.000.429		Article number 7.160.000.449		Article number 7.160.000.476	
F7 bag filter		Article number 7.160.000.414		Article number 7.160.000.430		Article number 7.160.000.450		Article number 7.160.000.477	
H13 HEPA filter approved for dust class H		Article number 7.160.000.424		Article number 7.160.000.431		Article number 7.160.000.451		Article number 7.160.000.478	
Available accessories		TAC 1500		TAC 3000		TAC 5000		TAC 6500	
Air transport hose Tronect SP-T ⁸⁾ , length 7.6 m		Article number 6.100.001.200		Article number 6.100.001.202		Article number 6.100.001.212		Article number 6.100.001.214	
Professional extension cable, length 20 m, 230 V / 2.5 mm²		Article number 7.333.000.376		Article number 7.333.000.376		Article number 7.333.000.376		Article number 7.333.000.376	

¹⁾ With an assumed room height of 2.5 m; ²⁾ Typical coarse dust tasks: sawing, filing; ³⁾ Typical fine dust tasks: restoration works with materials containing minerals or glass wool; ⁴⁾ Typical suspended matter tasks: grinding, asbestos abatement or mould remediation, mineral dusts etc.; ⁵⁾ H13 downstream; ⁶⁾ Air exchange per hour; ⁷⁾ Other filters and filter classes available on request; ⁸⁾ This and other air transport hoses are described starting on catalogue page 156.

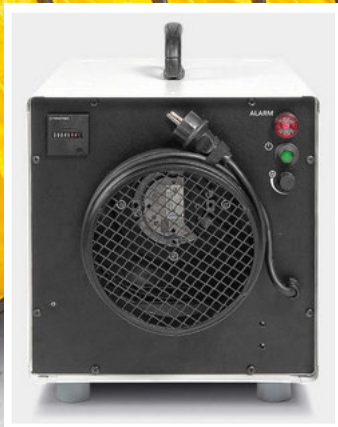
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Dehumidification
Humidification
Heating
Ventilation
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Odour control
Accessories

A FEW PRACTICAL BENEFITS:

- Professional quality
"made in Germany" –
originally produced by Trotec
- Versatile filter system for the extrac-
tion of dust and spray paint mists
- Dust class H, approvable for
asbestos abatement as per TRGS 519
- Enormously robust
and stackable metal housing
- Powerful premium fan
- Monoventic regulator for precise and
infinitely adjustable amounts of air
- Visual and acoustic
filter change indicator
- Operating hours counter
- Low-maintenance, stackable
construction with quick release
fasteners for simple filter change

Air cleaner TAC 1500 S

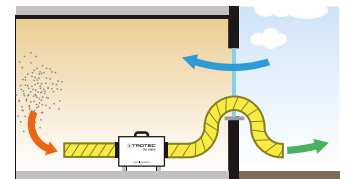
The robust standard solution for clean air during restoration, reconstruction and expansion or painting work using airless paint spraying systems



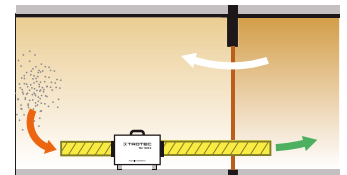
The TAC 1500 S is the economical solution for all users who do not want to do without the performance advantages of the professional air cleaner TAC 1500 on construction sites and during restoration work, but who neither want to use the device in hygienic areas nor in cleanroom environments.

For this purpose the Vario-shift function for terminal HEPA filters as well as the separate prefilter change indicator were omitted, while the air flow rates were kept completely identical to those of the TAC 1500 and can also be adjusted as needed via the infinitely adjustable Monoventic air volume control.

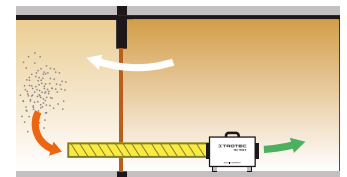
Typical applications:



Negative pressurization with external discharge of the filtered air to avoid hazards in adjacent areas.



Negative pressurization with discharge of the filtered air into an adjacent room sealed with foil.



Negative pressurization with extraction of the filtered air from an adjacent room sealed with foil. With this version, the device remains free from dirt.

<i>TAC 1500 and TAC 1500 S by comparison – application-oriented selection guide</i>	TAC 1500	TAC 1500 S
Extraction of spray paint mists for spray painting or airless applications	✓	✓
Dust extraction during construction work according to dust class M (occupational exposure limit > 0.1 mg/m ³), for instance mineral wool dust, wood dust, lead dust	✓	✓
Dust extraction during restoration work according to dust class H (occupational exposure limit < 0.1 mg/m ³), for instance mould spores, mineral fibres, bitumen, quartz dust, asbestos (observe TRGS 519)	✓	✓
Air purification during work in hygienic areas* according to dust class H, for example hospitals, laboratories, doctors' offices	✓	–
Air purification during work in cleanroom environments*	✓	–








* terminal HEPA filter required according to dust class H; separate prefilter control device recommended in addition to main filter control device.

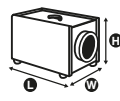


You need to rent one or more air cleaners and need one fast?

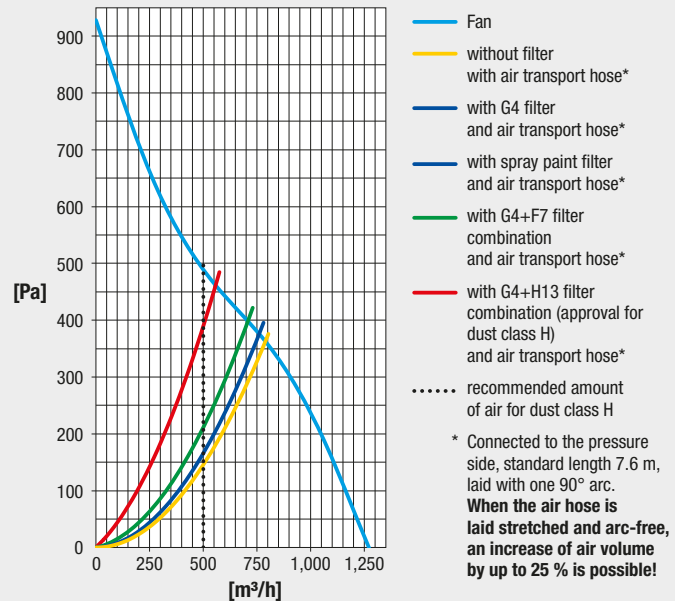
Use the quick and cost-effective rental solutions from Europe's leading renter for sub-rentals:

- unbeatable rental prices
- attractive transport costs
- 24 hour express delivery
- delivery all over Europe

Technical data		TAC 1500 S	
Article number		1.580.000.104	
Max. air volume [m³/h]		see performance chart	
Recommended amount of air for dust class H [m³/h]		500	
Dust class (as per DIN EN 60335-2-69)		H	
Infinite adjustment of air volume		■	
Flowmatic regulation of air volume		-	
Visual and acoustic filter change indicator		■	
Vario-shift function*		-	
Operating hours counter		■	
Dual counter for operating and kilowatt hours ¹ (MID-compliant ²)		7.140.000.903	
Motor power [W]		175	
Input voltage [V/Hz]		230 / 50-60	
Current consumption [A]		1.4	
Electrical connection / connecting cable		CEE7/7 / H05RN-F, length 3 m	
Air transport hose connector [ø mm]	Suction side	200	
	Blow-out side	200	
Max. sound level (distance 1 m) [dB(A)]		65	
Length [mm]		610	
Width [mm]		360	
Height [mm]		400	
Weight [kg]		15	
Mobility: portable / wheeled / stackable		■ / - / ■	
Recommendation for filter combinations specific to the application and corresponding room size suitability		TAC 1500 S	
Field of application	Filter combination	m³	m²
Coarse dust ⁴ (≤ 3 LW/h ⁸)	G4	220	88
Fine dust ⁵ (≤ 3 LW/h ⁸)	G4 + F7	110	44
Suspended matter ⁶ (≥ 10 LW/h ⁸)	G4 + H13	50	20
Hygienic areas ⁷ (≥ 15 LW/h ⁸)	G4 + H13	-	-
Filter elements (accessory consumables)		TAC 1500 S	
Spray paint filter		Article number 7.160.000.416	
G4 Z-line filter		Article number 7.160.000.404	
F7 pleated filter cartridge		Article number 7.160.000.409	
F7 bag filter		Article number 7.160.000.414	
H13 HEPA filter approved for dust class H		Article number 7.160.000.424	
Available accessories		TAC 1500 S	
Air transport hose Tronect SP-T ⁹		ø 203 mm, L 7.6 m, Article number 6.100.001.200	
Professional extension cable, L 20 m, 230 V, 2.5 mm²		Article number 7.333.000.376	



Performance chart air flow rate TAC 1500 S



- Filter cover
- Filter frame for one or two coarse or fine dust air filters (G4, F7, spray paint mists)
- HEPA filter element



Quick filter change – variable combinations

The filter frame of the TAC 1500 S can be flexibly equipped with one or two filter elements, for example a G4 filter or an additional F7 filter, so that in combination with the HEPA filter a two- or three-stage air purification process in accordance with dust class H can be achieved. It is also possible to integrate Trotec spray paint filters – ideal when using airless systems.

■ Standard equipment

* Interchangeable terminal position of fan and HEPA filter

¹ Optional accessories

² What does MID-compliant mean?

In some areas, the Measuring Instruments Directive (MID) replaces the previous regulation of national authorization and subsequent calibration. As a result, all energy meters in Europe used for energy consumption-based billing have to be MID-compliant from now on.

³ With an assumed room height of 2.5 m

⁴ Typical coarse dust tasks: sawing, filing

⁵ Typical fine dust tasks: restoration works with materials containing minerals or glass wool

⁶ Typical suspended matter tasks: grinding, asbestos abatement or mould remediation, mineral dusts etc.

⁷ Terminal HEPA filter required

⁸ Air changes per hour

⁹ These and other air transport hoses are described starting on catalogue page 156.

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Dehumidification

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A FEW PRACTICAL BENEFITS:

Professional quality
"Made in Germany" –
originally produced by Trotec

Versatile filter system
for dust collection or the
extraction of spray paint mists

Extremely light –
weighs only 6 kg (empty)

Powerful premium fan

Infinite adjustment of air volume

Impact-proof and robust
ABS housing, recyclable to 100 %

Low-maintenance construction
with quick release fasteners
for simple filter change

Compact dimensions –
easily fits into every trunk

Can be connected
to different hose diameters

Handy cable organiser
for safe transport



**More than
60 % lighter
than comparable
competition
models!**

Air cleaner TAC 750 E

Extremely mobile and variably applicable lightweight –
agreeably small in terms of costs and dimensions

Air purification made easy!

Whether for rebuilds, renovations or restorations – wherever there is construction work in progress the air is quickly contaminated with dust pollutants, endangering the health of employees or residents and polluting adjacent areas.

Here, the lightweight TAC 750 E constitutes the perfect solution for air cleaning in smaller construction zones and air pollution control in the surrounding facilities – due to its compact dimensions it also conveniently fits into even the smallest trunk.

Developed specifically as vacuum generator for dust-laden rooms, the TAC 750 E with its effective two-stage filter system ensures reliable HEPA filtration of the contaminated room air to protect against health hazards and dirt!



TKL TROTEC RENTAL DIVISION

You need to rent one or more air cleaners and need one fast?

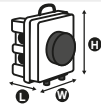
Use the quick and cost-effective rental solutions from Europe's leading renter for sub-rentals:

- unbeatable rental prices
- attractive transport costs
- 24 hour express delivery
- delivery all over Europe









**Light and powerful in equal measure –
the ideal air cleaner for maintaining the pressure
during restoration and renovation work**

Technical data		TAC 750 E
Article number		1.580.000.101
Max. air volume [m³/h]	Without filter	750
	With filter G4	680
	With filter G4 and H13	290
Underpressure max. [Pa]		720
Dust class (as per DIN EN 60335-2-69)		H
Infinite adjustment of air volume		■
Flowmatic regulation of air volume		–
Filter change indication, visual and acoustic	Pre-filter	–
	Main filter	–
Vario-Shift function*		–
Motor power [W]		120
Input voltage [V/Hz]		230 / 50-60
Current consumption [A]		1.0
Electrical connection / connecting cable		CEE/7/7 / H05RN-F, length 3 m
Air transport hose connector [ø mm]	Suction side	200
	Blow-out side	–
Max. sound level (distance 1 m) [dB(A)]		77
Length [mm]		315
Width [mm]		430
Height [mm]		430
Weight (empty / full) [kg]		6.0/7.5
Mobility: portable / wheeled / stackable		■ / – / –



Recommendation for filter combinations specific to the application and corresponding room size suitability		TAC 750 E	
		Suitable for rooms to a size of ¹⁾	
Field of application	Filter combination	m³	m²
Coarse dust ²⁾ (≤ 3 LW/h ⁶⁾)	G4	250	100
Fine particulates ³⁾ (≤ 3 LW/h ⁶⁾)	G4 + F7	–	–
Suspended matter ⁴⁾ (≥ 10 LW/h ⁶⁾)	G4 + H13	25	10
Hygienic areas ⁵⁾ (≥ 15 LW/h ⁶⁾)	G4 + H13	–	–

Filter elements (accessory consumables)		TAC 750 E
Spray paint filter		Article number 7.160.000.416
G4 Z line filter		Article number 7.160.000.404
F7 pleated filter cartridge		Article number 7.160.000.409
H13 high-efficiency particulate air filter (as per DIN EN 1822, filtration efficiency 99.95 %)		Article number 7.160.000.220

Available accessories		TAC 750 E
Air transport hose Tronect SP-T ⁷⁾		ø 203 mm, length 7.6 m, Article number 6.100.001.200
Hose adapter (ø 125 mm)		Article number 6.100.010.010
Air transport hose Tronect TF-L ⁷⁾ (hose adapter required)		ø 127 mm, length 6 m, Article number 6.100.001.120
Professional extension cable, length 20 m, 230 V, 2.5 mm²		Article number 7.333.000.376

* Terminal changeable position of fan and HEPA filter; ¹⁾ With an assumed room height of 2.5 m; ²⁾ Typical coarse dust tasks: sawing, filing; ³⁾ Typical fine dust tasks: restoration works with materials containing minerals or glass wool; ⁴⁾ Typical suspended matter tasks: grinding, asbestos abatement or mould remediation, mineral dusts etc.; ⁵⁾ Terminal HEPA filter required; ⁶⁾ Air exchange per hour; ⁷⁾ This and other air transport hoses are described starting on catalogue page 156.

Using the TAC 750 E air purification becomes mere child's play

As the lightest air cleaner of its class, the TAC 750 E can be transported from one construction site to another without difficulty and be put into operation just as easily.

The infinitely adjustable air volume regulation enables an energy-efficient adjustment of the fan performance to the required air exchange rates for the respective construction zone.

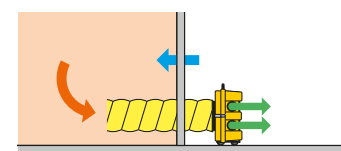
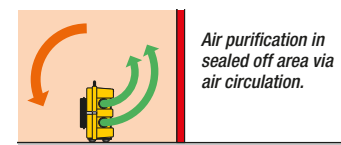
With the range of available filters you can flexibly use the TAC 750 E as two-stage filter system for air cleaning in construction zones or for the extraction of spray paint mists in case of airless or compressed-air applications.

In addition to the standard connection for 203-mm hoses, smaller 127-mm hoses for air extraction can also be connected to the TAC 750 E using an optional hose adapter.

This way, the ideal hose connection is available for any requirement ranging from pinpoint suction to maintaining the pressure.



Since the TAC 750 E was scrupulously optimized for effective suction operation, it can optionally be applied either for air circulation directly in sealed-off areas or outside for maintaining the pressure via a hose connection:



Trotec

Dehumidification

Humidification

Heating

Ventilation

Air conditioning

Air cleaning

Odour control

Accessories