



Genano[®] 350

Efficient and compact Air Decontamination Device for Cleanrooms, Offices and Households. Requires very small floor space, and has a wall-mounting option.

Technical information	Genano [®] 350
Cleaning capacity	max. ~300 m ³ /h
Cleaning efficiency	97% of 0.3 µm particles (single pass yield)
Dimensions (W x H x D)	30 x 90 x 37 cm
Weight	17 kg
Material	Aluminium
Installation	Stand-alone, wheels*
Fan speed	10 step speed control
Power consumption	Max 70 W
Sound level	29...53 dB(A) 3 m (90...300 m ³ /h)
Rated voltage	230 Vac / 50 Hz
Usage temperature	+5...+40 °C



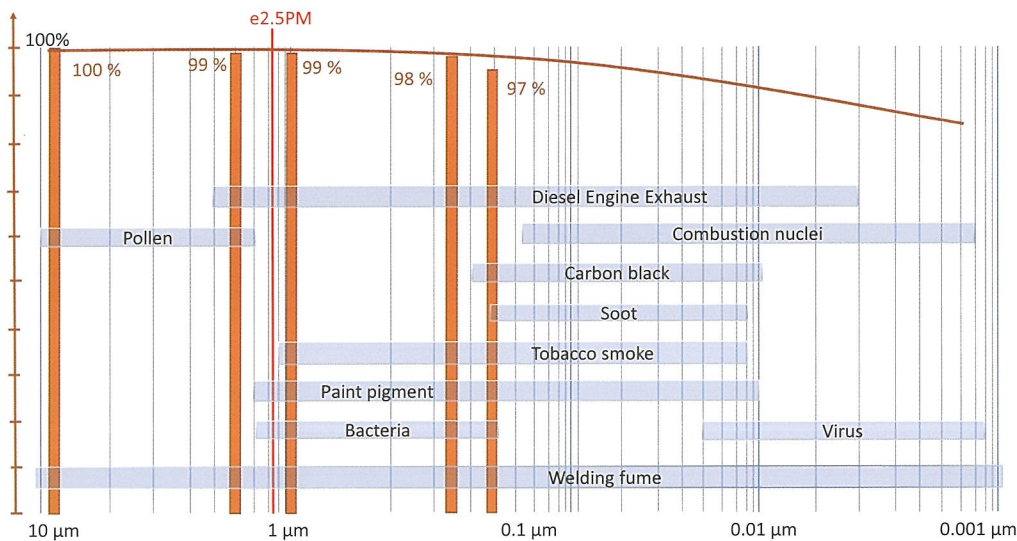
* Wall bracket available as an accessory.

Read more
about our services
and solutions:
genano.com

Genano-technology

– Patented nanoscale cleaning method

Genano's patented Non-Thermal Plasma Technology removes even nanoscale impurities. The method eliminates and kills all living materia; organic microbes, such as viruses, bacteria and mold. In addition, the method removes gaseous VOC compounds and smells.

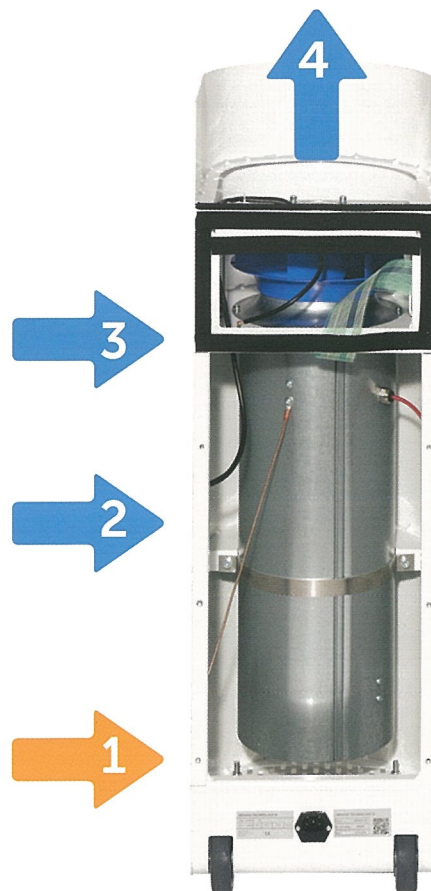


Outcoming ultra-pure air is completely free from particles of all sizes, microbes; bacteria and viruses, and harmful gaseous compounds.

Next, the air is led to active carbon collector which effectively removes ozone, VOC-gases and odours.

Particles are ionised in a powerful corona discharge. The ionised particles are attached to the collection tube. Microbes are destroyed with electric shock.

Contaminated air is led inside the unit.



The only changeable part is the active carbon filter.

Genano – Pure Air. Nothing Else.