

Genano[®] 350

Efficient and compact Air Decontamination Device for patient rooms, examination rooms, dentist's practices and offices. Requires very small floor space, and has a wall-mounting option.

Technical information	Genano [®] 350
Cleaning capacity	max. ~300 m ³ /h
Cleaning efficiency	> 99% of 0,1 µm particles
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 55 W
Sound level	24...56 dB(A) 3m (80...300 m ³ /h)
Rated voltage	230 Vac / 50 Hz
Usage temperature	+5...+40 °C

* Wall bracket available as an accessory.



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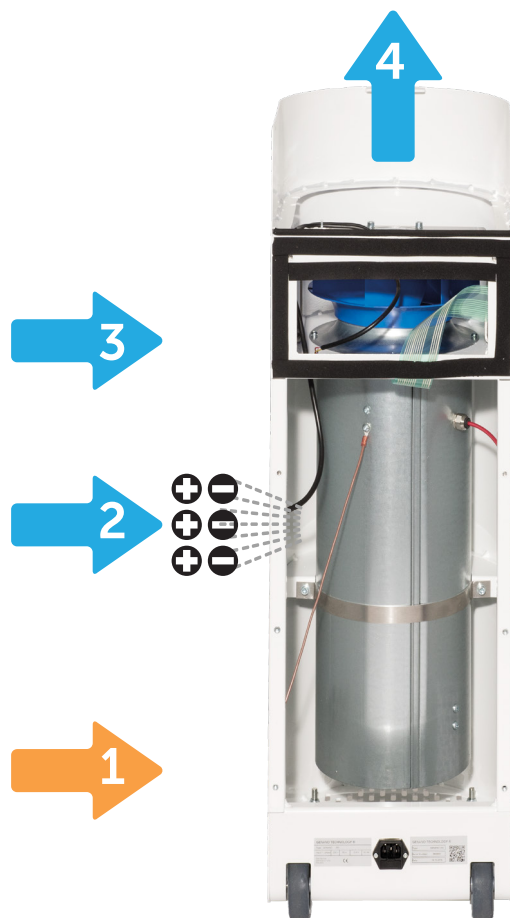
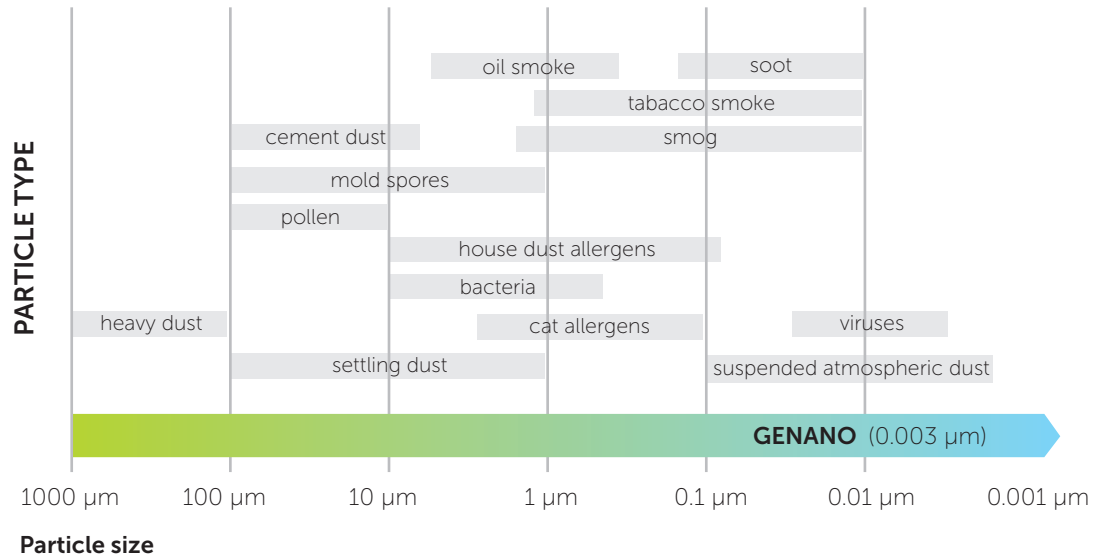
Genano-technology

– Patented nanoscale cleaning method

Genano's patented Non-Thermal Plasma Technology removes even nanoscale impurities.

The method eliminates organic microbes, such as viruses, bacteria and mold.

In addition, the method removes gaseous VOC compounds and smells.



1 Contaminated air is led inside the unit.

2 Particles are ionised in a powerful corona discharge.

The ionised particles are attached to the collection tube. Microbes are destroyed with electric shock.

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

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

The only changeable part is the active carbon filter.

Genano – Pure Air. Nothing Else.