



Genano[®] 350

Efficient and compact Air Decontamination Device for healthcare, laboratories and offices. Requires very small floor space and has a wall-mounting option.

Technical information	Genano [®] 350
Clean air delivery rate	50-300 m ³ /h (boost mode 395 m ³ /h)
Particle cleaning efficiency	> 99% of 0.1 µm particles
Microbiological efficacy	99.9%
Gas adsorption	600g / 80mm active carbon
Dimensions (W x H x D)	30 x 90 x 37 cm
Weight	19 kg
Material	Aluminium
Installation	Stand-alone with 2 lockable wheels, can be wall-mounted
Fan speed	10-step speed control
Power consumption	10-43W (boost mode 180W)
Sound level	18-44 dB(A) at 3 m (boost mode 58 dB(A))
Rated voltage	220-240 Vac 50/60 Hz
Earth Leakage Current	IEC 60601-1 Medical Devices
Operational temperature	+5...+40 °C
Accessories	Wall bracket, insect screen



CE CB according to laboratory standard IEC 61010-1.

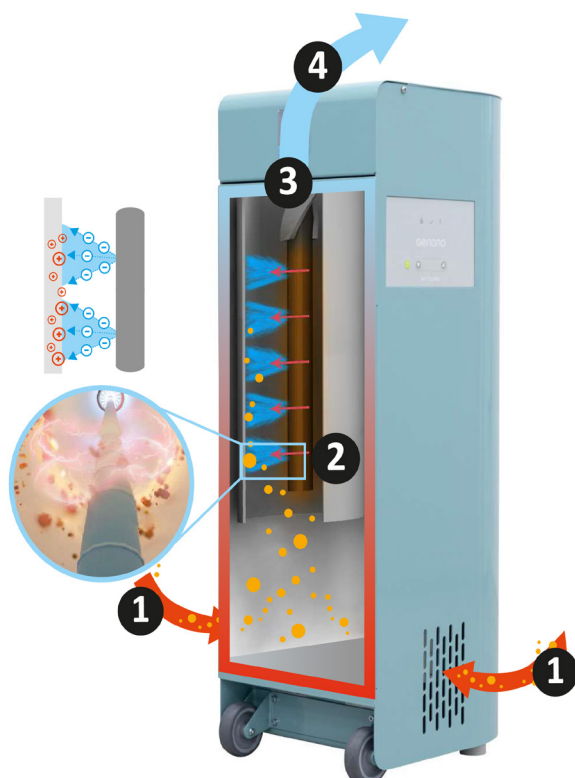
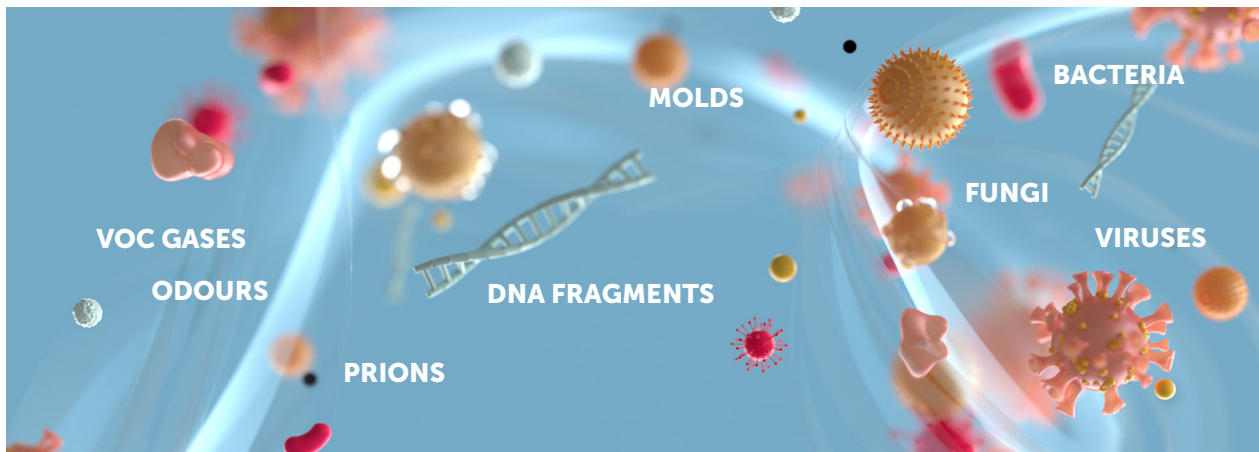
Read more:
genano.com

Genano Technology[®]

Patented Superior Air Decontamination

Patented Genano electric air filtration technology removes even nanoscale impurities. This unique method eliminates organic microbes, such as viruses, bacteria and mold. In addition, the method removes VOC gases and odors.

WHAT GENANO REMOVES FROM AIR



- 1 Contaminated air is led inside the unit.
- 2 Particles are ionised and they attach to the collection tube. Microbes are destroyed in a powerful high voltage process.
- 3 Next, the air is led to active carbon collector which effectively removes ambient ozone, VOC-gases, other gaseous contaminants and odors.
- 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 collector.

Genano – Pure Air. Nothing Else.