



Genano[®] Tube

Wall or ceiling -mounted Genano Tube is suited for hallways or lobby areas. The air contamination unit can be integrated as part of an existing air ventilation system.

Technical information	Genano [®] Tube
Cleaning capacity	max. 400 m ³ /h
Particle removal	> 0,003 µm
Cleaning efficiency	98 %
Gas removal	Optional 135 g active carbon, 20 mm
Size (D x H)	315 x 1250 mm
Weight	10 kg
Material	Galvanized and painted steel
Installation	Wall or ceiling, upright or horizontally
Fan speed	4 -level, separate remote control
Power consumption	100–145 W
Sound level	45–57 dBA
Operating voltage	198–264 V, 50/60 Hz
Usage temperature	+5...+60 °C

The access rights can be controlled so e.g. children can not change the machine settings.

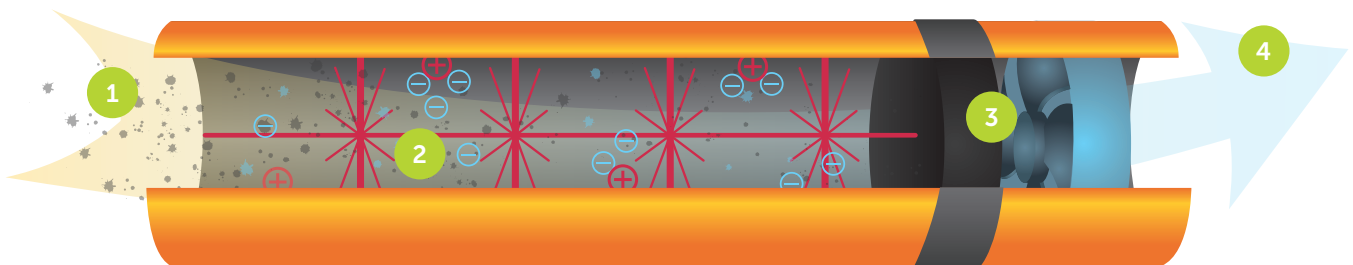
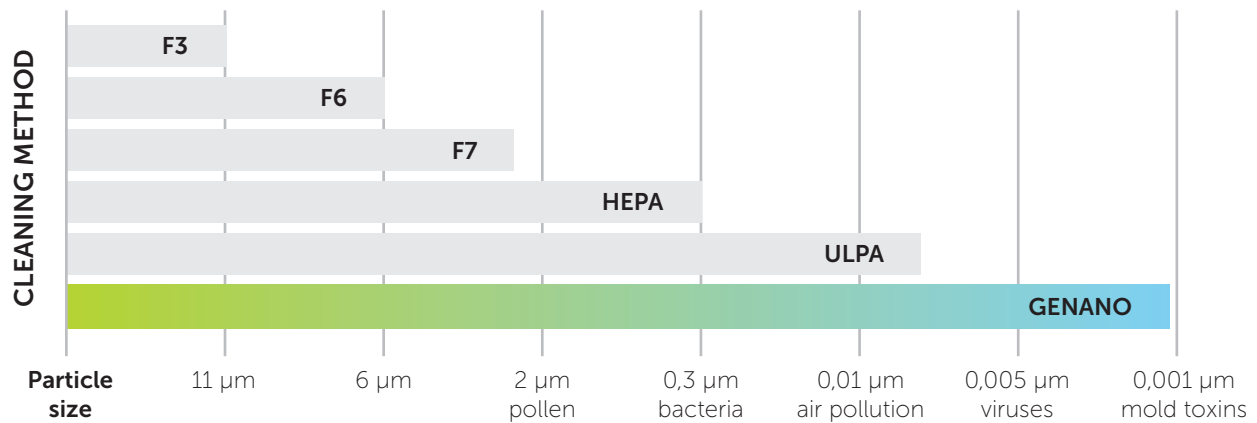


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Genano technology

– Patented nanoscale cleaning method

Genano's patented electric air purification method purifies indoor air even of nanoscale impurities. The method eliminates organic microbes, such as viruses, bacteria and mold. In addition, the method removes dangerous VOCs and smells.



- 1 Indoor air is led inside the collector chamber.
- 2 All size particles are charged negatively in a powerful corona discharges.

The negatively charged particles attach themselves to the positive collection surface. The structure of organic microbes is destroyed with electric shocks.
- 3 Finally, the air is lead to a carbon collector which effectively removes VOC gasses an odors.
- 4 Outcoming ultra pure air is completely free from particles of all sizes, microbes, and harmful gases and chemicals.

Genano – Pure Air. Nothing Else.