



Genano® 5250

The Future of Air Decontamination

Genano® 5250 is a new premium air decontamination unit developed by the Finnish hi-tech company Genano Ltd.

The new Genano 5250 delivers an impressive amount of ultrapure air, up to 500 m³ in an hour. Its versatile settings make it the number 1 choice for many applications. The unit has a touch screen for easy use and can be controlled remotely via an internet connection, as well.

Genano 5250 uses Genano Technology® which is able to

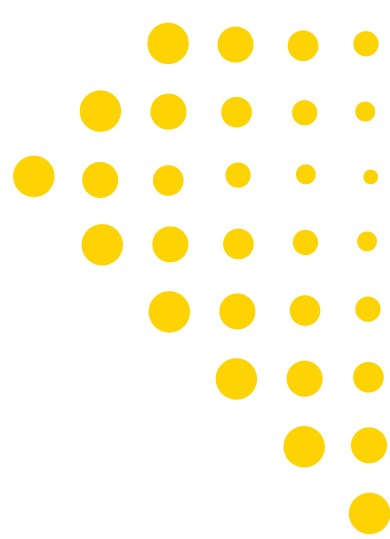
- capture all particle sizes down to nanosized particles (1 nm = one millionth of a millimeter),
- eliminate microbes, such as viruses and bacteria,
- and remove gases and odours.

Genano 5250 has been designed and manufactured in EU, Finland. The exterior has been designed by the famous Finnish industrial designer Harri Koskinen.

Learn more about the features » » »



99 Genano 5250 delivers an impressive amount of ultrapure air, up to 500 m³ in an hour. It is a modern and versatile premium air decontamination unit.



Adapts to Your Needs

Genano 5250 is a modern and versatile premium air decontamination unit.

- Continuous variable speed setting makes the unit a suitable choice for various spaces.
- Weekly program takes care of needed changes in air supply, according to your needs.
- Maintenance can control the units remotely, via their own computer.
- Alerts can be sent directly to the maintenance phone. The need to check the device on site is reduced.
- User rights can be controlled so that users cannot access the settings.

Large Amount of Ultrapure Air

Genano 5250 delivers an impressive amount of ultrapure air, up to 500 m³ in an hour.

At the same time we have been able to reduce the noise level produced by the unit.

This means you will get more pure air with less noise, and the unit can be used comfortably even in small spaces.

Finnish Design

The exterior of Genano 5250 has been designed by one of the most famous Finnish designers, Harri Koskinen.

Many of his timeless design works have been awarded internationally, and one of his most famous works is exhibited in the Museum of Modern Art in New York City.

Technical Information	Genano® 5250
Cleaning capacity	max. 500 m ³ /h
Particle size arrestance	> 0,003 µm
Cleaning efficiency	99,5 %
Gas removal	Included: 800 g activated carbon, 60 mm
Size (w x d x h mm)	600 x 600 x 1680
Weight	91 kg
Construction	Painted galvanized steel
Operating voltage	200–240 V, 50/60 Hz
Power consumption	90–260 W
Usage temperature	+5...+60 °C
Sound level	30–42 L _{pA} (dBa)
Cleaning	Automatic
Installation	Mobile *
Fan speed	Continuous variable speed
Manufactured in	EU, Finland



* Genano 5250 can be equipped with a negative and/or positive pressure adaptor kit in order to create isolation rooms or protective environments with negative / positive air pressure.

Learn more at [genano.com](https://www.genano.com)

