



Genano[®] 5250A

High-Performance Air Decontamination

Genano air decontamination unit with superior cleaning capacity for spaces with high contamination risk. It is suited for health care facilities, isolation rooms, protective patient rooms, laboratories and critical areas. G5250 decontaminates air from microbes, viruses, gases and other nanosized particles ultraefficiently.

Specifications	Genano [®] 5250A
Control	Touch screen
Air flow	Max. 294 cfm
Cleaning efficiency	99,7 %+ up to MERV 20
Particle size arrestance	> 0,003 µm
Gas Removal	Activated carbon filter, 2.4" depth, 1.8 lbs weight
Dimensions (W x H x D)	23.6" x 66" x 23.6"
Weight	200 lbs
Chassis	Painted steel
Installation	Stand alone
Fan speed	Stepless adjustment 117 cfm - 294 cfm
Power consumption	60 W
Sound level	25-42 dBa
Voltage	110 - 130 V, 60 Hz
Unit cleaning	Automatic



•Additional adaptor kit available for creating spaces with negative / positive air pressure.
The Genano 5250 can be easily connected to the existing air ventilation inlet / outlet.

•The automatic cleaning function can be switched off in critical areas.