3G-3200

Electric Duct Filter

Technical Specification		
	Dimensions WxHxL	706x634x 1000mm
kg	Weight	30.5 kg
	Air opening	565 x 565 mm
	UVC-llight	Highest Rating (16/16) in MERV/URV classification
	Charger	25 W / 8.5 kV
	Power supply	220–240 V, 50/60 Hz
	Filter media	600 x 600 x 595 mm (8 Bags)
	Air flow capacity	3200 m³/h
	Efficiency (particles)	99 % @0.3 µm 99.9 % @1.0 µm
	Efficiency (gases)	95% (3200 m³/h)

- *Effective filtering down to ultra-fine particles*
- *70% less pressure loss than HEPA*
- *Destroys micro-organisms*
- *Includes active carbon for gas adsorption*



ADVANCED FILTRATION
Captures ultrafine particles, dust, allergens, bacteria, viruses and pollution

HEALTHIER AIR
Reduces airborne contaminants and improves indoor air quality

QUIET OPERATION
Designed for low noise and smooth performance

EASY MAINTENANCE
User-friendly design for quick installation and maintenance

ENERGY EFFICIENCY
Low power consumption and low pressure loss

Genano - Clean Air Technology
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Read more about our technology and solutions

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