

EOLIS

AIR MANAGER

**The professional air purifier
that guarantees healthy
indoor air**



natéosanté

NatéoSanté, a French designer and manufacturer of air purifiers, has been assisting professionals for over ten years. NatéoSanté is committed to local production and an eco-design approach, working every day to ensure that everyone is able to control the air they breathe. The company operates in a variety of professional environments, where it has to meet the most demanding specifications.



Deeply committed to clean, healthy air

Purifying the air without emitting pollutants: an obvious choice for NatéoSanté



Eco-design

Eco-design is one of NatéoSanté's primary commitments, because we want to reduce the environmental impact of our products throughout their life cycle:

- Choice of sustainable, non-emissive materials
- No glue, no paint
- No planned obsolescence
- Components recycling
- Low energy consumption



Safety

The EOLIS Air Manager purifies the air without releasing any pollutants. All pollutants are either captured by the filter unit or destroyed directly. The safety of the EOLIS Air Manager has been verified by the ETV programme (Environmental Technology Verification), which is supported by the European Commission and the French Environment and Energy Management Agency (ADEME).



Made in France

All our components are produced and assembled locally, and the production units that manufacture our air purifiers are located in the Pays de la Loire French region. Every device is checked and calibrated by our technical team prior to shipment. Our products are manufactured in France, reflecting our skill, expertise and high standards - excellence must be the key word when it comes to health.



A solution that meets the needs of the most demanding professionals

Highly versatile thanks to the efficiency of its high-tech filtration system, the EOLIS Air Manager has been specially designed for intensive use in every environment and business sector:



Healthcare Medical

Protection of patients and healthcare workers from viruses, bacteria, spores and chemicals.



Hospitality Catering Tourism Leisure

Protection and reassurance. Improved customer experience.



Hairdressing Beauty

Protection from occupational diseases and disorders.



Local communities Nurseries Schools and colleges Nursing homes

Reception, protection and security.



Industry Tertiary sector Shops Cultural sites

Quality of life at work. CSR strategy. Protection of staff.

EOLIS Air Manager: patented smart filtration system

The EOLIS Air Manager is effective against all indoor air pollutants.

Its embedded intelligence constantly measures air quality so that it can adapt its performance to the level of pollution in a room in real time.

Its exclusive, medical-grade filtration system and selection of different functions to activate when required, mean that the EOLIS Air Manager can guarantee healthy indoor air.



Highly efficient, tailor-made medical-grade filtration



“ All our filter units are medical-grade certified and are manufactured in France. They are individually inspected and tested so as to guarantee optimal efficacy. ”



Sources of external pollution treated

- Dust and fine particles (99.99% for sizes from 0.3 µm)
- Viruses
- Bacteria
- Chemicals and VOCs
- Odours
- Pollens and other allergens
- Fumes
- Mould and fungi
- Mites

Power combined with embedded intelligence

A combination of patented technologies for intensive professional Plug & Play use.



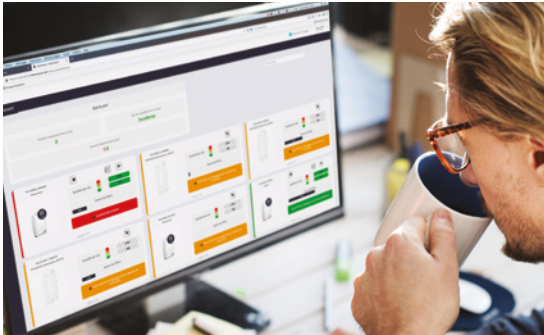
Feature UV-C Lamps / Oxidation Filter

The EOLIS Air Manager features germicidal UV-C lamps, to clean the air inside the room. Used alongside the oxidation filter, UV-C lamps destroy VOCs (Volatile Organic Compounds), gases (NO_x), fumes, odours and micro-organisms (bacteria, viruses and fungi) found in indoor air. This feature is easily switched on or off via the EOLIS Air Manager screen.



Feature Active Oxygen Deep Clean

This feature, available on the 600S and 1200S models, generates active oxygen to deep clean the room in just 60 minutes. This powerful natural agent deals with the most stubborn odours embedded in textiles or carpets, as well as mites, mould, fungi, etc.



Exclusive monitoring system & multi-site management

- Real-time display of overall air quality across your site(s) and of each individual area, from a secure, dedicated platform.
- Indication of the filter wear on each device.
- Anticipating required filter replacement.
- Instant email alerts when maintenance is required.
- Easy to install and connect.
- Can be controlled by your teams or your NatéoSanté reseller.



High-tech sensors: Air quality analysis in real time

Thanks to its many sensors, the EOLIS Air Manager can measure the pollution levels in any room in real time, differentiating between VOCs (Volatile Organic Compounds) and PM2.5 fine particles present in the air. It therefore gives users completely transparent information about the quality of the air they are breathing. Its embedded intelligence and patented technology also enable it to measure the filter unit's exact state of wear, guaranteeing optimal protection at all times.

Intuitive touchscreen

View air quality in real time



Certificates & performance guarantees

Because in matters of health there is no room for doubt, at NatéoSanté, what we say is systematically and scientifically verified.

The EOLIS Air Manager has been tested by independent laboratories, which have certified its efficacy regarding many pollutants.



99.6% proven efficacy against coronaviruses

Tests performed by a French reference laboratory showed that after just ten minutes' operation, the EOLIS Air Manager air purifier eliminates 99.6% of coronaviruses present in the air and helps reduce viral load. It is a key component of your business's health and safety strategy.



EOLIS

AIR MANAGER






	EOLIS AIR MANAGER 600 • 600S	EOLIS AIR MANAGER 1200 • 1200S
Max. area treated	60 m²	120 m²

SPECIFICATIONS		
Dimensions H x W x D (cm)	50.5 x 38.5 x 23	70.5 x 39.5 x 24
Weight: including filters (kg)	• 600: 8.8 • 600S: 9.5	• 1200: 11.7 • 1200S: 12.6
Min./Max. power input (W)	• 600: 13 ~ 60 • 600S: 13 ~ 65	• 1200: 16 ~ 75 • 1200S: 16 ~ 80
Fan speeds	5	5
Max. air flow (m³/hour)	350	550
Min./Max. noise level (dB)	18 ~ 52	18 ~ 59
Power supply	220 – 240V / 50 – 60Hz	220 – 240V / 50 – 60Hz

FILTRATION AND PROCESSING SYSTEM	
Perform+ filter unit	<ul style="list-style-type: none"> ISO 18184 and NF G39-011-certified replaceable bactericidal, virucidal and acaricidal pre-filter EN 1822-certified HEPA H13 medical-grade filter Very High Density activated carbon filter
Tailor-made filter unit	On request
Features that can be activated as required	<ul style="list-style-type: none"> Germicidal UV-C lamps + oxidation filter (1 lamp on the 600/600S - 2 lamps on the 1200/1200S) Controlled active oxygen technology (on 600S and 1200S models) <ul style="list-style-type: none"> Mode 1: continuous air treatment Mode 2: Deep air treatment (Deep Clean 60 min)

TECHNOLOGY	
Air quality display	Yes: VOCs and PM2.5
Filter wear indicator	Yes: real time measurement
Air quality history	Yes: real-time VOC and PM2.5 indicator
Automatic intelligent mode (Activ)	Yes
Daily scheduler	Yes
Ultra-quiet night mode	Yes
Advanced keyboard lock	Yes: childproof and PIN
UV-C lamp condition indicator	Yes
Languages available	FR, EN, CN, ES, IT, DE

OPTIONS	
Monitoring and multi-site system	 Yes
Wall bracket	 <ul style="list-style-type: none"> For reasons of safety, space or appearance Suitable for both the 600/600S and the 1200/1200S
Trolley	 <ul style="list-style-type: none"> Easy-to-use handle, medical-grade swivel castors, 1 with brake Discreet integrated electric cable hanging system Prevents MSD Height: 970 mm • Depth: 261 mm • Width: 350 mm • Weight: 9.4 kg

REPLACEMENT KIT		
	Made-in-France filter unit (weight: 1.5 kg) 7 W UV-C lamp	Made-in-France filter unit (weight: 2.6 kg) 2x 7 W UV-C lamps



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