



MOULDS | BACTERIA | ODOURS | CHEMICALS | FINE PARTICLES





Choose the world's best filtration system



DISINFECTION **SOLUTIONS**





Moulds

Bacteria

Microorganisms



Odours





Fine particles

FOR HEALTHCARE **PROFESSIONALS**



Indoor air quality in healthcare establishments is of increasing concern due to the evolution of care practices, the deterioration of buildings and the presence of vulnerable patients.



Hospitals & clinics



Medical



Podiatrist



Dentist & Dental clinics



Laboratory



Pharmacy & Parapharmacy

MONITORING SCREENS



Control the air in working and living spaces from a monitoring screen and IT Asset management software.

EOLIS AIR MANAGER

THE 1ST INTELLIGEN





Environmentally friendly and ecodesigned



Unique patented and awarded design



MADE IN · · · · **FRANCE**

- Designed, manufactured and assembled in France
- Warranty 3 years



FILTRATION

EXTREMELY EFFICIENT HIC 99,99% POLLUTANTS ELIM

Antibacterial, virucidal and acaricidal · · filter certified EN1276 EN14675

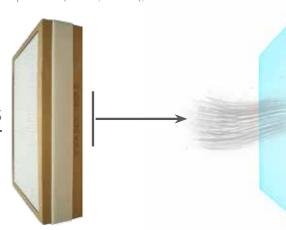
bacteria, acaricides (dust mites), pollen, dust, particles (PM10, PM2.5), etc.











Very high density (VHD) act carbon filter

odours (such as tobacco smoke), gas,

NT AIR FILTRATION SYSTEM



GH-QUALITY FILTRATION: INATED

· · EN1822-certified HEPA or ULPA medical filter

bacteria, acaricides (dust mites), pollen, dust, particles (PMO.1, PM10, PM2.5), etc.



smoke, VOCs, gas, etc.

VOCs, etc.



HOW TECHNOLOGY CAN IMPROVE HEALTH CARE

TECHNOLOGY

- Mototurbine, touch screen panel, high-quality filtration
- High-efficiency photocatalysis

INNOVATION

- Real-time filter performance display
- Continuously monitor the air
- Continuous environmental air quality data log (each hour)
- ACTIV mode: smart unit automatically adapts to your environment
- Activ oxygen mode: eliminates 100% of odours and destroys microorganisms

VERIFICATION



The performance and harmlessness of EOLIS Air Manager was verified through the **European Commission**'s **Environmental Technology Verification (ETV*) programme**.

The **results of the tests demonstrate this harmlessness**: our air purifiers do not emit any particles, VOCs, NOx, or ozone while in use and they demonstrate **excellent performances** on pollutants typically present in air indoors.

* The EOLIS Air Manager 1200 technology has been verified for the purpose of indoor air treatment in houses, office spaces and other professional environment, including with specific pollution issues, by RESCOLL Verification Body on 17.09.2018. The Statement of Verification has been registered under number 180155-DV and is accessible at the following address: http://www.verification-etv.fr.

Live the **EOLIS** Air Manager experience...

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	EOLIS AIR MANAGER 600 • 600 S	EOLIS AIR MANAGER 1200 • 1200 S
Max treated area	60 m ²	120 m ²
FILTRATION AND TREATMENT SYSTEM		
Filters units Perform +	Bactericidal virucidal acaricidal pre-filter certified EN 1276, EN 14675*	Bactericidal virucidal acaricidal pre-filter certified EN 1276, EN 14675*
	Medical-grade HEPA H13 certified EN 1822	Medical-grade HEPA H13 certified EN 1822
	₩ Very High density activated carbon filter	Very High density activated carbon filter
Tailored filters units	On request	On request
Activable Functions	Photocatalysis	Photocatalysis Photocatalysis
	Activ Oxygen: deep cleaning (For EOLIS Air Manager 600 S)	Activ Oxygen: deep cleaning (For EOLIS Air Manager 1200 S)
TECHNOLOGY		
Air quality indicator	Yes (VOCs and PM2.5)	Yes (VOCs and PM2.5)
Filter service indicator	Yes (real-time measurement)	Yes (real-time measurement)
Air quality data log	Yes (VOCs and PM2.5)	Yes (VOCs and PM2.5)
Automatic Mode (Activ)	Yes	Yes
Supervision remote monitoring	Yes	Yes
Daily planner	Yes	Yes
Smartphone app	Yes (IOS, Android) App Store Coccyc play	Yes (IOS, Android)
Ultra-quiet night mode	Yes	Yes
Advanced keypad lock	Yes (PIN code)	Yes (PIN code)
Remote control	Yes (from smartphone)	Yes (from smartphone)
UV lamp indicator	Yes	Yes
Available languages	FR, EN, CN, ES, IT, DE	FR, EN, CN, ES, IT, DE
SPECIFICATIONS		
Noise level min / max (dB)	18 ~ 52	18 ~ 59
Fan speed	5	5
Power consumption min / max (W)	13 ~ 60-65	16 ~ 75-80
Size: h x w x d (cm)	50.5 x 38.5 x 23	70.5 x 39.5 x 24
Weight : filters included (kg)	8.9 kg	11.8 kg
SPARE PARTS		
	Filters units made in France (weight: 1.5 kg)	Filters units made in France (weight : 2.6 kg)
	7W UV lamp	2 x 7W UV lamps

^{*} List of eliminated microorganisms available on our website

Partners























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