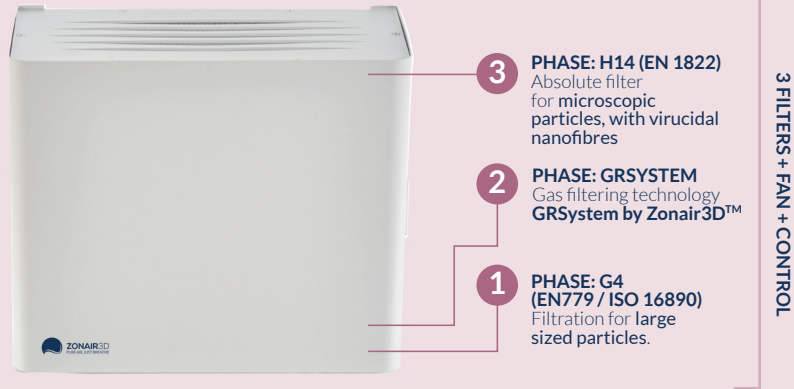


A+50



ZONAIR3D
AIR+
50

Breathe
pure air
inside the
buildings



Particle filter	EN779 Average arrestance (Am) compared with test dust in %	EN1822 MPPS (0,08- 0,15µm)	ISO 16890 Coarse		
G4	<90%	-	60%		
H14	-	> 99,995%	-		
Gas filter	Gas reduction at the first pass				
	O ₃	SO _x	NO _x	H ₂ S	HCHO
GRSYSTEM HEALTHCARE	100%	80%	80%	80%	60%

Technical characteristics

Utility	Offices, domestic areas, meeting and waiting rooms, enclosed spaces
Maximum Flow	75 m³/h
Max. Sound Pressure	38,4 dB(A)
Size	209 x 393 x 468 mm
Consumption	25 W
Power requirements	230V - 50/60Hz
Weight	11 Kg
Filtering Phases	Prefilter G4 / Gas filter GRSYSTEM / Absolute filter H14

AIR+ 50

Air+ 50 is an innovative **air purification system** that brings **pure air** to building interior. Through the air extraction system of the building, purified air is 'exhaled' outdoors, converting these buildings into a **lung for the cities** and urban centers.

- Spaces **free of environmental ozone**.
- Eliminates **99,995% of the pollutant particles** harmful for health.
- **Reduces toxic**, irritant and carcinogenic gases at **comfort levels**.

small-sized interiors. It is installed on the ceiling or wall. The compact air purification device can be adapted in all sorts of installations.

It comprises **3 FILTRATION STAGES**: **Prefilter G4** for large particles (PM₁₀), **absolute filter HEPA (H14)** for removing microparticulates (PM_{0,1}) with **virucidal nanofibres** developed by SNRC and the exclusive gas filter **GRSystem by Zonair3D™**, through which the gases are reduced to comfort levels.