

A+600



ZONAIR3D
AIR+
600

Breathe
pure air
inside the
buildings



Particle filter	EN779 Average efficiency Em) for particles 0.4µm in %	EN1822 Integral value of efficiency in the MPPS in % (0,08- 0,15µm)	ISO 16890 ePM2.5 (Efficiency against particulate matter 0,3 ≤ x ≤ 2,5)		
F7	80% ≤ x ≤ 90%	-	≥ 65%		
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	Meeting and waiting rooms, offices, domestic areas and restaurants enclosed spaces
Difusser	Rotational and aluminium structure
Material	Sandwich steel sheet panels for acoustic insulation
Motor	EC
Filtering phases	Prefilter F7 / Gas filter GRSYSTEM / Absolute filter HEPA H14
Size / Weight	593x 725x 553 mm / 50 kg
Maximum Flow	600 m³/h
Consumption	170 W
Max. Sound Pressure	51.5 dB(A)
Power requirements	230V / 50-60Hz

AIR+ 600

Air+ 600 is a **portable air purification equipment** adapted to be used in **interior spaces**. Its exclusive system filters and purifies polluted air, turning it into an air with optimal conditions, **free from polluted particles, environmental ozone** and with **reduction of toxic, irritant and carcinogenic gases at comfort levels**.

Its proved filtering system efficiency consists of **three stages**: **Prefilter F7** for large particles, an **absolute filter H14** for removing microparticulates, with virucidal nanofibres to inactivate viruses, and the exclusive filter **GRSystem by Zonair-3D™**, through which the gases are reduced to comfort levels by activated carbon filter, developed by R&D team of Zonair3D™.