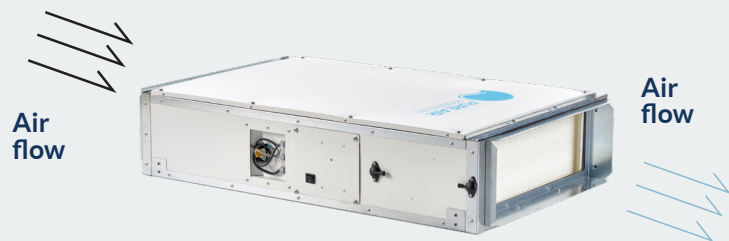


AD 100 300

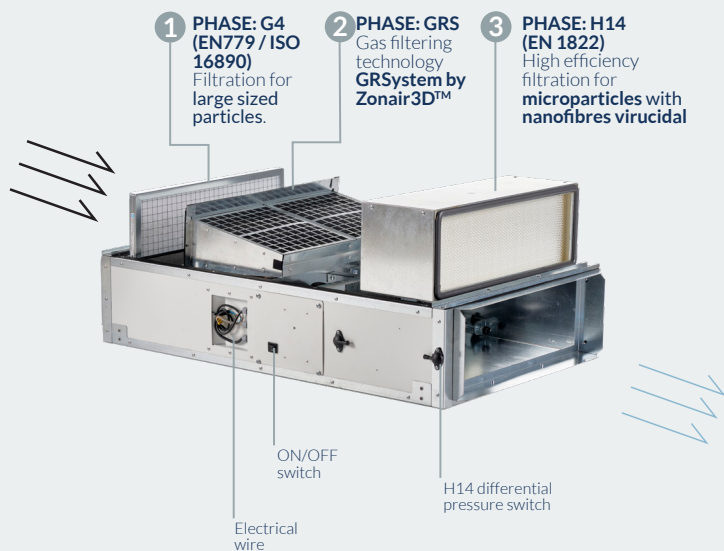


ZONAIR3D
AIR PRO
100
300

Breathe
pure air
inside the
buildings



3 FILTERS + FAN + CONTROL



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

	Air Pro 100		Air Pro 300	
Flow (m³/h)	195 / 130	175 / 115	300 / 160	260 / 140
Available Pressure (Pa)	50	100	50	100
Sound pressure [dB(A)]	42,7 / 43	42,9 / 44,2	45,7 / 54,8	46,3 / 51
Weight (Kg)	45,5		46	
Device Measures H X W X L (mm)	207 x 639 x 929		207 x 639 x 929	
Consumption (kW)	0,027		0,055	
Voltage and Frequency	230V - 50/60Hz		230V - 50/60Hz	

AIR PRO 100 & 300

Air Pro 100 & 300 are **innovative air purification systems** that bring 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**.

Air Pro system has been designed to meet air purification needs in spaces ranging from scope spaces domestic and residential to tertiary.

The air purification devices **Air Pro** can be adapted in all sorts of installations, whether in **newly-built constructions**, **renovated buildings** or **prefabricated**.

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

