

Technical Specification UAP300



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440 x 750 x 300 mm (W x H x D).



Areas of up to 120 m².



Flow rate of 300 m³/h.



Range of 6 m.



Noise (at 1 metre): 63 dB (maximum speed).



Rated power (w) 220 Watt.



Weight (without packaging and with filters) 40 kg.



Prefilter and HEPA H14 absolute filter that retains 99.995% of all particles.



Ultraviolet lamp, disinfection with UV-C light (used in hospitals).



Our **HEPA H14 absolute filter** in line with the EN1822 Standard that guarantees **minimum efficiency of 99.995%** for particles as small as 0.12µm, considering that COVID-19 is at least 0.16 µm in size.

The **UV-C light system** inactivates **99% of all viruses and bacteria** over an area with an exposure time of 6 seconds, according to laboratory tests.



Our products are **designed and produced in Spain** and their components are all European.

UAP is **recommended by the CSIC** (Consejo Superior de Investigaciones Científicas - Higher Council for Scientific Research) in its guide for ventilation. We have received KIM recognition for the "Best sustainable initiative", the "Distintivo 22@", and UAP® technology has been certified by the prestigious agency **Bureau Veritas**.