

CIRCULATION PURIFIER RA2000



TECHNICAL SPECIFICATION

Dimensions LxWxH	610 x 610 x 290 mm
Weight	26 kg
Maximum airflow - free blowing air	2560 m ³ /h
Normal airflow at full speed depending on filter selection	1780 - 1960 m ³ /h
Normal air flow at slowest speed	280 - 410 m ³ /h
Sound level at lowest speed (Depending on control)	32 - 39 dB/lm
Sound level at full speed (Depending on control)	56 - 62 dB/lm
Maximum power	260W
Voltage / Current	200 - 240 V / 1.1 A

DESCRIPTION

The RA2000 is a roof suspended air cleaning unit for small to medium sized workshops.

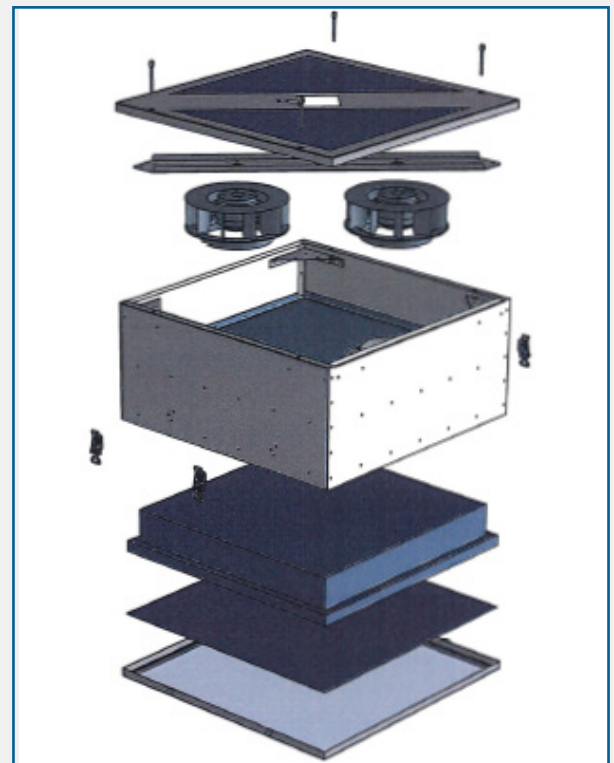
The air purifier is suitable for all types of environments that have problems with airborne dust such as: schools, joinery workshops, stone masonry facilities and industrial fabrication areas.

The machine is designed for easy handling and low weight with an aluminum and steel housing. This new model of the RA2000 has increased mounting stability and can produce a higher maximum air flow.

FEATURES

- Effective air purification of dust, bacteria, smoke and spores.
- A perfect complement to base ventilation and point extraction.
- A quick and cost-effective solution to help with allergy and asthma problems.
- Various forms of controls and filters can be added to the RA2000, such as carbon filters and HEPA filters, etc.

EXPLODED DIAGRAM



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