

Air Rover APS2000 is designed to sanitize indoor air within minutes - even in large-scale, high density gathering spaces and across multiple rooms

In less than five minutes the APS2000 inactivates 99.99%¹ of airborne pathogens including coronaviruses in a 1200 sq ft area with 8' ceiling height.

PRODUCT SPECIFICATIONS APS2000AB-1

Performance

Nominal Air Flow Rate (CFM)	2000
Static Pressure (WC of External Static Pressure)	1.1"
Ultraviolet C-Spectrum (UVC @ 253.7nm) (watts)	255
HEPA Filtration ²	24x24x12
Carbon Filtration	24x24x2
Voltage* (VAC)	115 ±10%
Phase	1
Frequency (hz)	50/60
Nominal Current (amps)	13.0
Noise (dbA@3m) dependent on fan speed	Max 65/Min 30
Dimensions, H x W x D (in)	53.25 x 24.38 x 48.25
Weight, Unit (lbs)	262

All specifications are subject to change without notice.

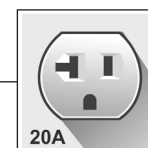
KEY FEATURES

- » UVC proven to inactivate over 99% of coronaviruses (and other viruses) with a single air change
- » HEPA Filter (captures 99.97% of 0.3-micron particles)
- » Carbon Filter (removes gases and other VOC's)
- » 1" Washable Pre-Filter
- » High-Static EC Variable Speed Blower (up to 2" w.c.)
- » Variable Speed Control
- » Available in ducted or grilled configuration
- » Run Time Hour Meter
- » Lightweight Aluminum Construction



Order Model APS2000AB-2 for Ducted Configuration. The installed Duct Panels feature 16" Take-Offs (Inlet and Outlet)

- » Four Swivel Casters with Brakes
- » Forklift Pockets
- » NEMA 5-20P LCDI Plug
- » Pull Handles
- » Powder Coated Finish
- » Limited 1 Year Warranty
- » Long Life Filter and UVC Lamps (12 month recommended service intervals)
- » Twin 6" Pressure Relief Ports (for negative pressure)



OPTIONAL UPGRADES

- » Special Order Colors Available

This product can be ordered in 230 voltage for the European market and others requiring 230 VAC/1 Ph/50-60 Hz power.

APS2000BB-1

Grilled configuration with 230 VAC/1 PH/50-60 Hz

APS2000BB-2

Ducted configuration with 230 VAC/1 PH/50-60 Hz

¹ Computer simulations predict > 99% UVGI inactivation rate for coronaviruses in a single air pass. Courtesy of UV Resources (UVR).

² All APS products are equipped with true HEPA filters and produce medical grade air filtration. The systems themselves are not considered medical devices.