

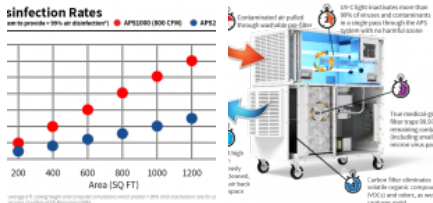
Air Rover 2000

Destroy airborne viruses with jaw-dropping speeds.

In less than five minutes the APS 2000 inactivates 99.99% of airborne pathogens including SARS-CoV-2 in a 1200 square foot room with 8 foot high ceilings, the size of the largest classrooms. With an astonishing flow rate of 2,000 cubic feet of air per minute, APS 2000 delivers twelve air exchanges per hour in a typical classroom.

APS 2000 combines 3 in 1 air disinfection technologies - UV-C light, a HEPA filter and a carbon filter. Not only does it replace air in a room fast, it does it at variable speeds with low noise levels. Portable and easy to set up, APS 2000 allows you to avoid expensive, time consuming refits and can be relied upon to deliver staggering results.

Deploy APS 2000 in large classrooms and shared indoor spaces where clean air and low noise levels are vital



Portable

Easy to move around a facility and deploy in occupied rooms



Powerful

Delivers twelve air exchanges per hour in a typical classroom



Effective

Kills 99.99% of airborne SARS-CoV-2 pathogens

Features

- UV-C kills over 99% of SARS-CoV-2 with a single air change
- Delivers 800 cubic feet per minute of clean air
- Long 12-18 month life filters and UV-C lamps
- Variable fan speed control
- 254nm UV-C frequency
- HEPA and Carbon filters
- 1 year warranty
- Dimensions (in) 53 x 24 x 48, Weight 262 lbs

