

Fighting Odors for Cleaner Air

SANUVAIR® S1000

Air Disinfection Unit with MERV 15 Final Filter

The Sanuvair® S1000 is designed for large room air cleaning where HVAC systems are not available or accessible. This stand-alone unit disinfects mold, virus, bacteria and heavy odors from the air in a room up to 15,000 cubic feet.

This unit is constructed of a lightweight aluminum case and has a three-stage disinfection process:

1. Air is pulled into two return ports through an aluminum reflection chamber that houses 1 to 4 dual frequency UV lamps for air disinfection.
2. A 2" MERV 8 pre-filter captures the large particles.
3. A 4" MERV 15 final filter captures 95% of 0.3 to 1 micron sized particles.

The Sanuvair® S1000 has versatile mounting options.

BENEFITS

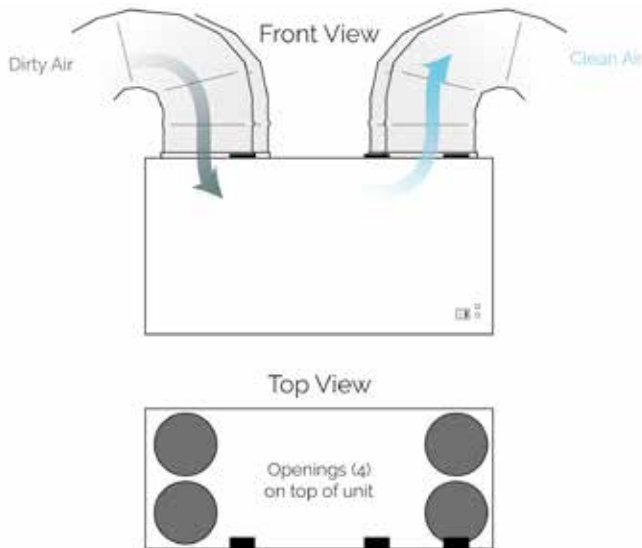
- Disinfects airborne mold, virus and bacteria
- Offers multiple levels of odor treatment
- Includes fan speed of 1,000 cfm under load

FEATURES

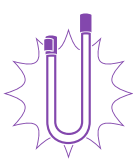
- Patented 'J' lamp
- One 2" MERV 8 pre-filter
- One 4" MERV 15 final filter
- Aluminum Chamber maximizes UV intensity
- Unit dimensions: 40" x 20" x 20"

WARRANTY

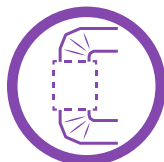
- Lamp: 2 years
- Ballast: 3 years



Purifies up to:
25,000 cu.ft.



UV 'J' Lamp



Installation:
Added ducts



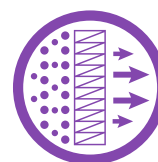
Reduction of
bio-contaminants



Reduction of odors
and chemical
contaminants



Reduction of
volatile organic
compounds
(VOCs)



HEPA Filter
(optional)