

Disinfecting the Air of Impurities & Odors



SANUVAIR® S300

Air Disinfection Unit with HEPA Filter

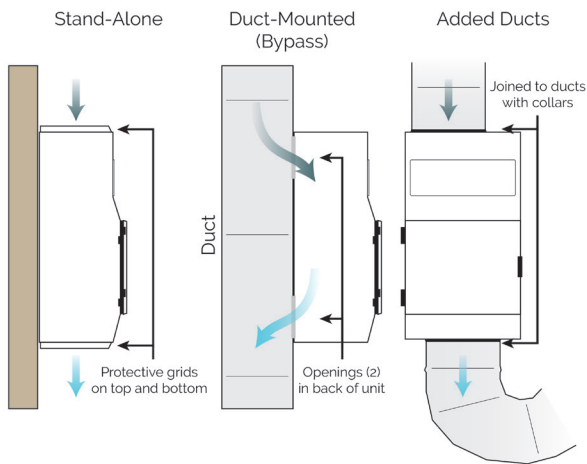
Ideal for buildings that want to improve their air quality, such as retail spaces, classrooms, schools, offices or locker rooms.

The Sanuvair® S300 disinfects and captures airborne contaminants, odors and particles using a stand-alone unit. It has a four-step air cleaning process:

1. Mold, virus and bacteria are pulled past a J-shaped dual wavelength lamp parallel to airflow inside an aluminum reflection chamber, for maximum UVC disinfection of airborne contaminants.
2. Odors and VOCs are eliminated via photo-oxidation.
3. A MERV 8 pre-filter captures large particles.
4. A HEPA final filter captures 99.97% of particles of 0.3 micron and larger.

The Sanuvair® S300 is the most versatile unit Sanuvox offers with its various installation options.

Installation (3 options)



Versatile unit that can be positioned horizontally or vertically

BENEFITS

Combines HEPA filtration and UVC disinfection for a complete IAQ solution in one unit

- Eliminates unpleasant odors
- Equipped with dual speed fan capability
- Offers versatile installation options

FEATURES

- Patented 'J' shaped lamp
- 2" pre-filter and true 2.5" HEPA Filter
- 2-speed blower: 220 or 300 cfm
- High output ballast
- Unit dimensions: 17" x 30" x 12"

WARRANTY

- Lamp: 2 years
- Ballast: 3 years



Purifies up to: 3,000 cu.ft.



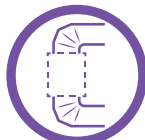
UV 'J' Lamp



Installation: Stand-alone



Installation: Duct-mounted (bypass)



Installation: Added ducts



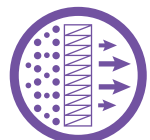
Bio-sterilization



Reduction of odors and chemical contaminants



Reduction of volatile organic compounds (VOCs)



HEPA Filter