



## SANUVAIR® S1000

### Combination UV & 95% Filter Air Purification Unit

The SANUVAIR® S1000 is a combination Ultraviolet - Filter Air Purifier. The SANUVAIR® S1000 can be used in applications ranging from hospital clean room biological treatment, to smoking environments, to garbage room odor treatment.

In addition to the patented Sanuvox UV process, the SANUVAIR® S1000 Clean Room option is equipped with two 30-inch UV "J" Lamps (one Germicidal UVC Lamp and one Germicidal / Oxidizing UVC / UVV Lamp) for complete biological and chemical protection. Up to four 30"UV "J" Lamps can be incorporated into the SANUVAIR® S1000. The Clean Room option includes a 99.97% HEPA Filter, which will trap particles down to 0.3 microns (1 / 75000 of an inch) in size.

The SANUVAIR® S1000 can be used as a stand-alone system or installed into the existing ventilation system as a by-pass installation.



## SANUVAIR® S1000 FEATURES

- Destroys biological contaminants such as mold, bacteria, viruses, germs, allergens
- Destroys chemicals & biological odors
- Stand-Alone installation or can be ducted to multiple rooms
- (2) two 1" pre-filters UV protected
- (1) one 4" 95% ASHRAE pleated filter
- Aluminum Reaction Chamber maximizes UV intensity
- Patented Design & Sanuvox Quality
- Optional interconnected sensors- OZD or VOC
- Warranty: Lamp 2 years, Ballast: 3 years

