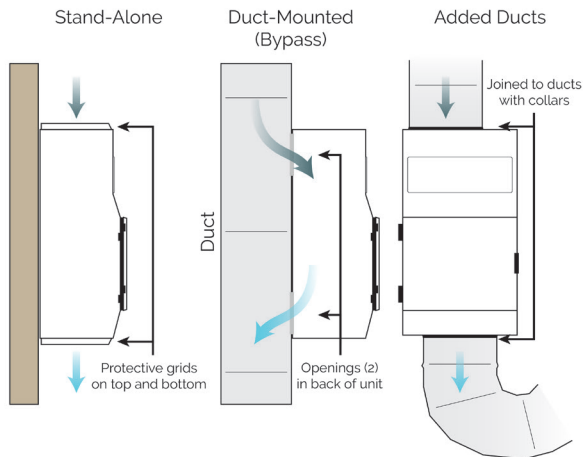


Twice as much Germicidal Power!



Installation (3 options)



Versatile unit that can be positioned horizontally or vertically

SANUVAIR® S300 CRO

Air Purification System with HEPA Filter & 2 Germicidal Lamps

The Sanuvair® S300 CRO is designed to recirculate the air continuously in front of the UVC lamps, thus filtering and sterilizing the air in the room at a maximum rate. The power of the UVC gives enough contact time to reach a disinfection of most biological contaminants, all combined with HEPA filtration.

The process is done in 3 steps. First, bacteria, viruses and mold are sterilized by germicidal UVC in the aluminum reaction chamber. Second, a pleated prefilter MERV 8 protects the blower. And lastly, HEPA filtration captures particles with a diameter of more than 0.3 microns at 99.97%.

Sterilized and filtered quality air is then distributed throughout the white room.

BENEFITS

Combined HEPA filtration system and UVC purification for a complete IAQ solution in one unit

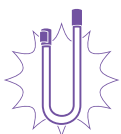
- Improves air quality
- Purifies from 200 to 300 cubic feet per minute

FEATURES

- 2 patented UVC 'J' lamps
- 2" pre-filter and true 2.5" HEPA Filter
- 2-speed blower, 220 / 300 cfm
- 2 high output ballasts

WARRANTY

- Lamps: 2 years
- Ballast: 3 years



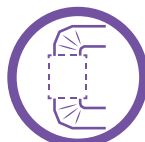
UV 'J' Lamp



Installation : Stand-alone



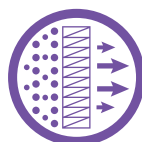
Installation : Duct-mounted (bypass)



Installation : Added ducts



Eliminates germs



HEPA filter: eliminates mold in the air



Purifies up to: 3,000 cu.ft.