

Twice as much Germicidal Power!



SANUVAIR® S300 CRO

Air Purification Unit with HEPA Filter & 2 Germicidal Lamps

The Sanuvair® S300 CRO is designed to provide the highest level of air disinfection and particulate capture of any stand-alone or wall-mounted unit available.

Designed for chemical and testing labs, white rooms, production facilities, or cold room storage, each unit is equipped with high intensity UVC lamps enclosed in an aluminum chamber for the highest air disinfection possible, combined with a HEPA final filter to capture the smallest particulates.

The Sanuvair® S300 CRO has various mounting possibilities.

BENEFITS

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

- Improves air quality
- Purifies up to 300 cu.ft. per minute

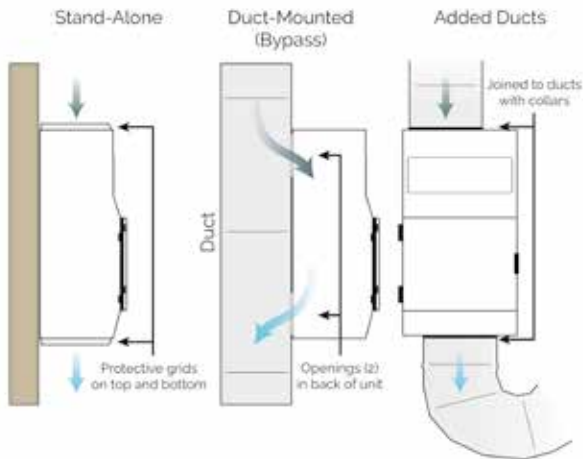
FEATURES

- 2 patented UVC 'J' lamps
- 2" pre-filter and true 2.5" HEPA filter
- 2-speed blower, 220 / 300 cfm
- 2 high output ballasts
- Unit dimensions: 17" x 30" x 12"

WARRANTY

- Lamps: 2 years
- Ballast: 3 years

Installation (3 options)



Versatile unit that can be positioned horizontally or vertically



Purifies up to: 9,000 cu.ft.



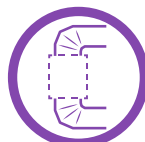
UV 'J' Lamp



Installation: Stand-alone



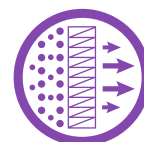
Installation: Duct-mounted (bypass)



Installation: Added ducts



Reduction of bio-contaminants



HEPA Filter