



proudly partnering with
SANUVOX

RESIDENTIAL PRODUCTS

To provide solutions to Purify Air & Sterilize Surfaces to protect and keep your employees, customers and loved ones safe & healthy.

Stand-Alone UV Air Purification



P900-GX

- Biological and chemical control using patented Sanuvox technology
- 9 electronically controlled speeds
- Touch-pad digital controls with count-down timer
- Purifies up to 900 sq. ft. with this Portable unit; also easily wall mountable
- 3.91"W x 11.66"D x 18.66"H; 11 Lbs.



Biopür2

- Biological and chemical control using patented Sanuvox technology
- LCD display with timer (1hr to 8 hr); 4 fan settings; Remote control included
- Filter kit included, containing a prefilter, a HEPA filter and a carbon filter
- Purifies up to 800 sq. ft. with this portable unit
- 3.23"W x 9.25"D x 23.43"H; 13.2 Lbs., power cord 6 ft.



Sanuvair® S100

- Improves air quality
- Helps reduce absenteeism rate
- Quiet and discreet
- Stand-alone and compact unit can be easily installed in the ceiling tile or on a wall
- Purifies the air up to 500 sq. ft.

In-Duct UV Air Purification



R Max

- Biological and chemical control using patented Sanuvox technology
- New Cobalt Catalyst destroys VOCs
- 3" LCD display provides important user information
- Automatic operation
- Purifies up to 4,000 sq. ft.



SR Max

- Biological and chemical control using patented Sanuvox technology
- New Cobalt Catalyst destroys VOCs
- Automatic operation
- Purifies up to 2,000 sq. ft.

Stand-Alone UV Air Disinfection



Sanuvair® S300 GX

- Sterilizes airborne biological contaminants, incl. viruses & bacteria with UV disinfection & HEPA filtration
- HEPA effectively captures over 99.97% of 0.3 micron size particles
- Destroys chemical contaminants, odours and VOC's
- Installation options: stand-alone or duct mounted
- Purifies from 200-300 cubic feet per minute, maximum capacity 3,000 cu. ft.
- 17"W x 30"H x 12"D



S300 GX MED2

- Sterilizes airborne biological contaminants, incl. viruses & bacteria with UV disinfection & HEPA filtration
- HEPA effectively captures over 99.97% of 0.3 micron size particles
- Destroys chemical contaminants, odours and VOC's
- Light weight & easily transportable ideal for nursing homes, clean rooms, medical & dental clinics homes, clean rooms, medical & dental clinics
- Purifies from 200-300 cubic feet per minute, maximum capacity 3,000 cu. ft.
- 17"W x 30"H x 12"D



Contact UVAIROS:
uvairos.com





proudly partnering with
SANUVOX

COMMERCIAL PRODUCTS

To provide solutions to Purify Air & Sterilize Surfaces to protect and keep your employees, customers and loved ones safe & healthy.

In-Duct UV Air Disinfection



Quattro

- Installed parallel to the air flow, the unit allows more contact time between the particles and the UV radiation
- Reflectors focus and maximize UV energy
- Flow meter included for unit control
- Outdoor LED indicating lamp status
- Purifies air up to 2,000 sq. ft on a single pass



BioWall

- Purifying air & destroying airborne bio-contaminants directly in the ventilation ducts allows for maximum disinfection
- Ensures continuous air quality
- 5 high intensity UV lamps
- 7" touch screen for unit real time operational status

Odour Mitigation



Sanuvair® S600

- Odour Removal Unit
- Three patented Sanuvox UVW lamps for air-borne sterilization and odour destruction
- Purifies 600 cubic feet per minute; maximum capacity 7,000 cu. ft.

Stand-Alone UV Air Disinfection



Sanuvair® S100

- Improves air quality
- Helps reduce absenteeism rate
- Quiet and discreet
- Stand-alone and compact unit can be easily installed in the ceiling tile or on a wall
- Purifies the air up to 500 sq. ft.



Sanuvair® S300 GX

- Sterilizes airborne biological contaminants, incl. viruses & bacteria with UV disinfection & HEPA filtration
- HEPA effectively captures over 99.97% of 0.3 micron size particles
- Destroys chemical contaminants, odours and VOC's
- Installation options: stand-alone or duct mounted
- Purifies from 200-300 cubic feet per minute, maximum capacity 3,000 cu. ft.
- 17"W x 30"H x 12"D



S300 GX MED2

- Sterilizes airborne biological contaminants, incl. viruses & bacteria with UV disinfection & HEPA filtration
- HEPA effectively captures over 99.97% of 0.3 micron size particles
- Destroys chemical contaminants, odours and VOC's
- Light weight & easily transportable ideal for nursing homes, clean rooms, medical & dental clinics
- Purifies from 200-300 cubic feet per minute, maximum capacity 3,000 cu. ft.
- 17"W x 30"H x 12"D



Sanuvair® S1000 with 95% ASHRAE Filter

- Recirculating the air eliminates odours & bacteria with a combination of filters and UVW oxidizing & UVC germicidal lamps.
- Ideal for buildings that struggle with smoke and odours such as garbage rooms, smokehouses, cafeterias
- Purifies 1,000 cubic feet per minute, maximum capacity 96,000 cu. ft.

Air Disinfection For Transportation Vehicles



VP900 Interceptor

- 12 Volt
- Designed to be mounted in the interior of vehicle under a seat or on a wall
- Destroys airborne pathogens
- Reduces the risk of contamination during transportation
- Purifies up to 600 sq. ft.
- 17"W x 5"D x 11"H

UV Air & Surface Sterilization



Asept.1X

- Completely automated with safety features: door contact and redundant infrared motion detectors allows the unit to only operate when no one is in the bathroom, for 5-minute disinfection cycles after each use
- Destroys pathogens responsible for nosocomial diseases
- Disinfects 99.99% of contaminants such as VRE, C.difficile, and MRSA by sterilizing the most commonly touched areas



Asept.2X

- Mobile UV sterilization systems with easy maneuverability
- Automated disinfection with minimal human intervention
- Simultaneous operation of two units for quicker disinfection
- 99.99% disinfection in 5 minutes
- Multiple infrared motion detectors
- Aluminum construction & medical grade stainless steel
- Chronological data collection & integrated web server

UVAIROS
COMMERCIAL
Contact UVAIROS:
uvairos.com

