

COMMERCIAL PRODUCTS



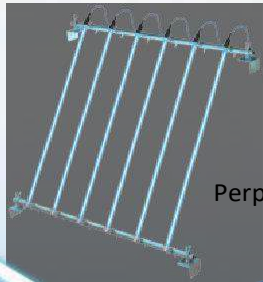
Breathe-Safe™ Standard Commercial UV Light System

L-brackets or panel mount for easy installation.

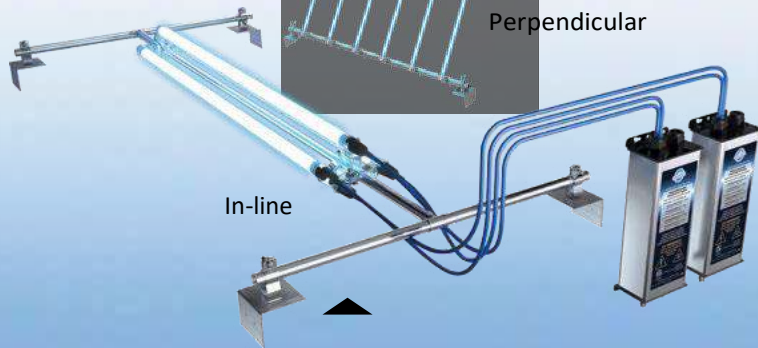


Breathe-Safe™ Rack System

Mounts using 1/2" EMT tubing for cost-effective, flexible installations.



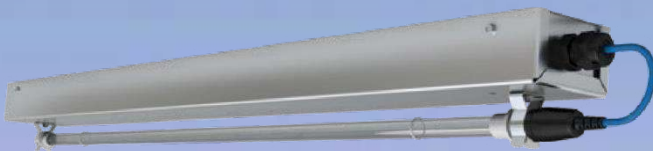
Perpendicular



In-line

Breathe-Safe™ Airborne Duct System

High output lamps for maximum airborne kill. Mounts In-line with, or perpendicular to, the duct with optional APCO modules.



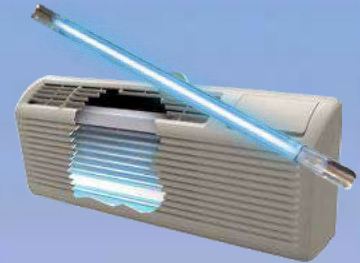
Breathe-Safe™ PCO® Rack System

Our most advanced system. Award-winning APCO® technology fights odors and VOCs. Normal or high output lamps (for duct mounting).



Breathe-Safe™ Tight-Space Kit™

Ideal for PTACs, fan coils, & wall-mount systems.



Surface-Safe™ Environmental Surface Disinfection System

is a wall or ceiling-mounted fixture which provides high-output surface disinfection in unoccupied spaces such as operating rooms, veterinary facilities etc.

Breathe-Safe ICE The first germicidal UV light system for ice machines. ICE UV works around the clock, killing germs and saving money on ice machine maintenance.



AM

888.611.6660

Made in USA

WWW.SANUVAIRE.COM



SanUVAire 500-CX™

UVC germicidal light is effective at disrupting the cellular membrane of the microorganism causing irreparable damage to the DNA resulting in the sterilization of the microorganism.

SANUVAIRE 500-CX™

UVGI Air sterilization system - Ceiling Mount Tile

The SanUVAire 500-CX™ Ceiling Mount design uses our innovative UVGI Technology for indoor air purification. This is a discrete space saver system that can be easily installed. It is suitable for small to to medium size areas such as offices, schools, hospital patient rooms, daycare, Pet Care, assisted living and other institutional facilities.

The SanUVAire 500-CX™ comes with unique and quiet design internally that allows the air to slowly circulate and be fully exposed to the High output UV lamp, which is intensified by the reflective housing, which in turn, maximizes effectiveness to eliminate many contaminants & VOCs that affect the environment for a space of about 500SQFT (per unit).

The SanUVAire 500-CX™ is the ideal solution for what's commonly known as the "Sick House" or "Sick Building" Syndrome.

System Features

- ⌚ Perfect Solution for small to to medium size areas such as offices, schools, hospital patient rooms, daycare, Pet Care, assisted living and other institutional facilities.
- ⌚ Eliminates bacteria, viruses, germs, mold, allergens, VOCs
- ⌚ 13in. Quartz UVC/UVV "U" shaped Lamp
- ⌚ 10,000 micro-watts per/cm2 of UV intensity
- ⌚ Reflective Housing to maximizes UV intensity
- ⌚ Warranty: Lamp 16,000hrs/2yrs. Motor 2yrs, Ballast 3yrs
- ⌚ Filter 5yrs (Washable/Reusable - UV Resistant)
- ⌚ Backed by SanUVAire's Quality Assurance
- ⌚ Patented Design
- ⌚ ETL certified





S-FILTER™

The Re-usable, Washable & Recyclable Filter. **GO GREEN!**

DID YOU KNOW?

Millions of throw away filters are being disposed of by Facilities. Most properties use throw away air filters of approximately one (1) filter per month or 12 per year per.

You can reduce and eliminate the wastefulness by using our lifetime recyclable S-Filter™

By Using The S-Filter Your Organization can BECOME...

GREENER & MORE SUSTAINABLE: By Reducing Energy consumption & Greenhouse Gases for Manufacturing and Disposal of smaller amount of filters.

GREAT COST SAVINGS & LOW TCO: Cost savings of \$\$ THOUSANDS annually per Facility. Less money spent on filter ordering, replacements and cleaning.

HEALTHIER: Less dust, pollen, mold and bacteria. No Harmful Emissions!



Filter Specifications

- UVC resistant
- Constructed of 100% woven AAA 81591 TN Polypropylene in the front and back layers
- 100% woven AAA 7154WL Polypropylene in the accumulation layer.
- Holding capacity of ASHRAE 120grams,
- Dust arresntance of 88% ASHRAE
- Initial resistance of 0.14in. W.G @1200CFM across all layers.
- Commercial/Industrial Quality
- Reusable & Easy to clean with water
- 5-yr warranty - However will usually outlast your equipment. Only the best materials used.

Health Benefits & Performance

- ❖ Highly Effective - traps dust, pollen, mold and bacteria.
- ❖ Electrostatic/Self Charging - No harmful emissions which are common with electronic air cleaners. No electrical hook-ups required.
- ❖ Easy to Install - Just slide into your unit.
- ❖ Easy to Clean - Just clean with water, shake and return.
- ❖ Built to Last - Workmanship & Materials
- ❖ Cost Effective - Savings of hundreds of \$\$\$



888.611.6660

Made in USA

WWW.SANUVAIRE.COM

