GermZone® Pro

IMPROVE THE ENVIRONMENT OF CARE

The GermZone® Pro by Aerobiotix® is an ultraviolet air decontamination technology proven to eliminate 99.9% of bacteria, spores and 100% of viruses in the air.[1]

- **Continuous germicidal air disinfection using ultraviolet (UV)**
- **High efficiency air recirculation**
- **Reduction of airborne microbial contamination**
- **Reduction of bacteria, viruses and spores**

Invisible air contaminants put people at risk:

Airborne Bacteria
Can cause infections

Infectious Aerosols
SARS-CoV-2, C-Diff, TB
Influenza, and Staph

Allergens
Dust mites and mold spores can cause irritation and asthma attacks

CARB OZONE-FREE COMPLIANT

AEROBIOTIX®

Learn more at aerobiotix.com or by emailing info@aerobiotix.com

CONTINUOUSLY, SAFELY, AND QUIETLY DECONTAMINATES AIR IN OCCUPIED ROOMS.

The GermZone® Pro is a portable air disinfection system designed for spaces 400+- sq. ft. It uses germicidal ultraviolet light and mechanical filtration to remove airborne particulate matter and microorganisms to provide an environment of reduced airborne contaminants.

Improve Environmental Safety

Upper-room ultraviolet germicidal systems have decades of use in healthcare settings for reduction of airborne pathogens, including viruses, bacteria and spores. Studies have shown upper room air cleaning to be an ideal location for removing contamination that rides in a cycle of recirculation. However, these systems in the past exposed ultraviolet radiation, creating cumulative exposure effects for people.

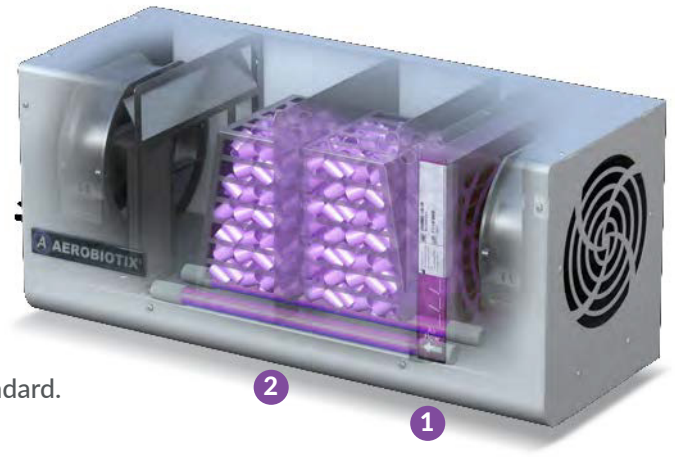
- GermZone Pro® provides the benefits of an upper-room ultraviolet system without external radiation exposure
- Intraviolet™ Technology is the internal UV chamber that safely houses effective UV radiation
- Proven effective in multiple independent and peer reviewed tests

The Germzone® Pro adds the additional assurance of mechanical air filtration with an easily changeable filter cartridge available standard. GermZone® systems can be combined with Aerobiotix air monitoring technologies, to ensure optimal environments for care.

Indoor air is
2X-5X
more polluted than outdoor air.[2]
It is known to cause or aggravate health problems like respiratory diseases, heart disease, and cancer.[3]
Macintyre 2014

LAB TESTED
99%
Reduction in airborne tuberculosis
National Institute for Occupational Health (South Africa), 2018

Removes SARS-CoV-2 bioaerosols
Battelle Biomedical Research Center, Aug. 2020



1. **Pre-filter cartridge:** Easily replaceable multi-layer pre-filter with MERV 11, activated carbon and copper mesh traps large particulate matter and helps to reduce odors.

2. **Intraviolet™ Technology:** The GermZone® Pro utilizes a unique patented photolytic chamber with germicidal UV light to slow, trap, and eliminate pathogens.

Contact your sales representative today.

SCAN TO REQUEST A FREE IN-FACILITY TRIAL

Learn more at aerobiotix.com or by emailing info@aerobiotix.com

AEROBIOTIX®

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1. RTI, Research Triangle Park, NC, April 2013. 2. Why Indoor Air Quality is Important to Schools. United States Environmental Protection Agency. Accessed August 4, 2021. https://www.epa.gov/iaq-schools/why-indoor-air-quality-important-schools
3. Indoor Air Quality: What are the trends in indoor air quality and their effects on human health? United States Environmental Protection Agency. Accessed August 4, 2021. https://www.epa.gov/report-environment/indoor-air-quality