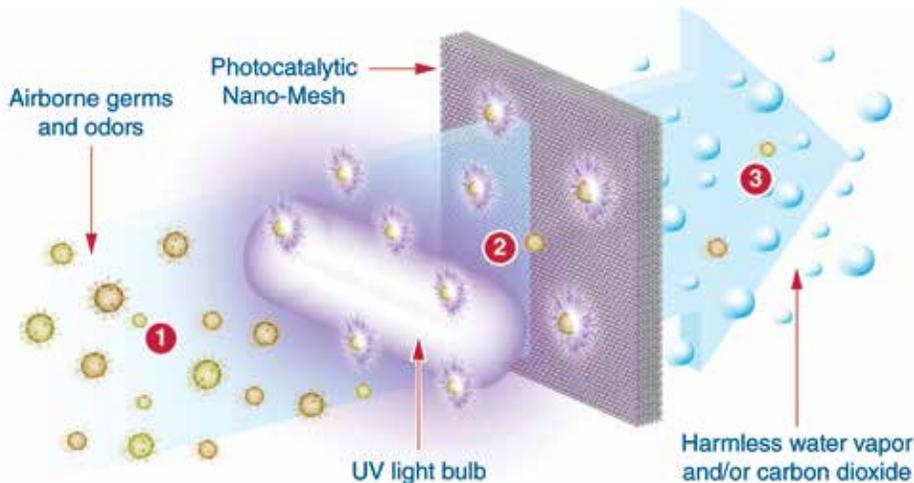


Breathe Easy™ Portable Air Purifier

Stops Odors & Improves Air Quality



Award-winning Breathe Easy air purifiers use innovative photocatalytic nano-mesh technology and non-ozone-producing ultraviolet (UV) light to stop odors and improve the quality of the air you breathe. In-duct units work within the boat's air conditioning duct, while the portable unit can be used virtually anywhere you need cleaner air.



How Breathe Easy Works:

1. Biological contaminants like VOCs, mold spores, bacteria, and viruses enter the air purifier system.
2. UV light energy activates the titanium-dioxide catalyst on the surface of the nano-mesh structure. The molecules of pollutants and odors that come in contact with the catalytic nano-mesh structure are reconfigured into non-toxic elements.
3. Significantly cleaner, healthier air exits the photocatalytic air purifier.

Key Benefits

- Eliminates unpleasant odors
- Uses an intense ultraviolet (UV) light that produces no harmful ozone
- Enhances air quality
- Cleaner air may lessen allergy and asthma symptoms
- Quiet operation with two fan speeds
- Up to 96% reduction in diesel fumes, acetone, benzene, formaldehyde, and other VOCs
- Up to 99% reduction in bacteria, fungi, mold, and pollen
- Photocatalytic nano-mesh structure is safe and powerful
- Photocatalytic nano-mesh structure will not degrade under UV light
- UV bulb is easy to replace
- Effective in areas up to 500 sq. ft. (46 sq. m)
- Worldwide AC power adapter with plugs and 12V DC power plug included

Product Testimonial

"While changing the fuel filter there was a minor diesel spill that permeated the boat. We discovered the Breathe Easy unit and it made all the difference in the world. No more smell and everybody could breathe easy!"

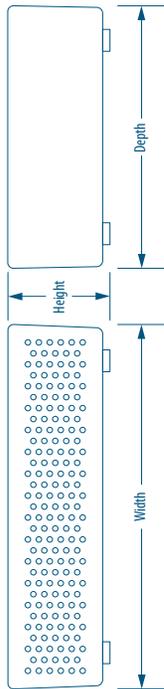
— Nancy Gates-Lee, Boat Owner, Boca Raton, FL

Specifications for Breathe Easy™ Portable Air Purifier

| Model ⁽¹⁾ | Portable Air Purifier |
|-----------------------------|-----------------------|
| Part Number (P/N) | 4210805 |
| Max. Effective Area (sq ft) | 500 |
| Millamps @ 115VAC/60Hz (mA) | 300 |
| Millamps @ 220VAC/50Hz (mA) | 200 |
| Millamps @ 230VAC/60Hz (mA) | 275 |
| Millamps @ 12VDC (mA) | 500 |
| UV Bulb Watts (kW) | 5 |
| Height (in/mm) | 1.75/45 |
| Width (in/mm) | 6.25/159 |
| Depth (in/mm) | 4.5/115 |

¹ Replacement UV bulbs available (P/N 4210804)

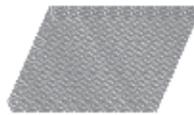
Dimensions



Breathe Easy™ Competitive Advantages

Photocatalytic Nano-Mesh Technology

- A three-dimensional photocatalytic nano-mesh structure coated with titanium-dioxide (TiO₂) provides greater surface area for maximum destruction of airborne contaminants.
- The nano-mesh structure creates very little static pressure, so there is no significant reduction in air flow velocity.
- Nano-mesh structure does not have to be cleaned or replaced.



Dometic's Photocatalytic Nano-Mesh Structure



Competitor's Screen

Safe and Effective Catalyst

TiO₂ is found in many common products, such as pigments, processed foods, toothpaste, and cosmetics. It is harmless to people, animals, and the environment.

Laboratory Test Results

Testing of the Breathe Easy Portable Air Purifier performed by Environmental Diagnostics Laboratory showed up to 96% reduction in volatile organic compounds (VOCs) and up to 99% reduction in bacteria, fungi, mold, and pollen grains.

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Specifications and availability subject to change without notice.



Dealer