

# Element Air™

A Division of RGF Environmental Group, Inc.

## ELEMENT AIR™ MINI PORTABLE AIR PURIFICATION SYSTEM A Photohydroionization® (PHI) Technology

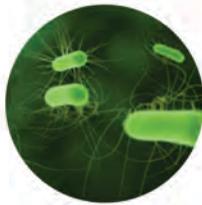


### Reduces:

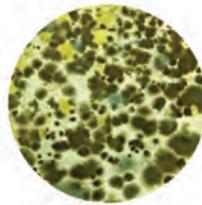
- Microbials
- Mold
- Bacteria
- Pathogens
- Odors/VOCs

### Applications:

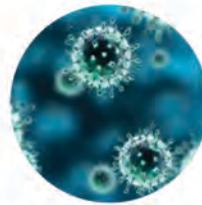
- Great at reducing VOCs in
- Vehicles
  - Small offices



Bacteria



Mold



Viruses



VOCs

| ITEM# | REPLACEMENT CELL | ELECTRICAL | DIMENSIONS      | SHIP WT. |
|-------|------------------|------------|-----------------|----------|
| EAOTG | EAOTG-RC (1)     | 12 VDC     | 3"W x 3"D x 9"H | 1 lbs.   |



The Noble Air unit includes both 12 VDC and 110 VAC power supplies for both vehicle and wall plugs

## ABOUT RGF®



### ADVANCED OXIDATION

RGF has been a leader in Advanced Oxidation technology since 1985. Our Photohydroionization® process has been approved by federal agencies such as the USDA, FDA, and FSIS.

### VALIDATION

RGF has licensed its technology to many Fortune 500 companies for use in the medical, hospitality, food service, agriculture, residential, commercial, marine, military and government industries. Over 3 million RGF PHI-cells® are in use worldwide.



### DESIGN

Our elite team of experts continuously develop award winning technologies and products. Custom 3D printers allow for rapid prototyping to streamline our engineering design process.

### R&D

Our research and development team collectively demonstrates experience with multiple disciplines around air, water & food purification system design and development.



### PATENTED TECHNOLOGY

RGF Environmental is the leader in patented environmental sanitation, filtration and purification systems for air, food, and water.

### CUSTOM APPLICATION & COMPONENTS

Engineering teams custom design systems for the air, food, water and marine industries. These award-winning technologies and products have caught worldwide attention.



### LABORATORY

RGF maintains fully equipped electrical, mechanical, food, and wet labs onsite. These laboratories are at the core of our abilities to maintain a forward momentum in innovation.

### INNOVATION

Since 1985 RGF has maintained a steady flow of developing many innovative environmental products. To this end, the company has been awarded many national design and innovation awards.



### MANUFACTURING

RGF is a vertical manufacturer. Our 106,000 square foot facility includes electrical and mechanical assembly, injection molding, plastic extrusion, laser cutting, welding, machining and general metal fabrication.

### ENVISION

At 110 feet long, the "World's First Environmentally Friendly Mega Yacht" serves as a working showroom for over 50 different RGF products.



DIVISIONS



ISO 9001:2015 CERTIFIED COMPANY

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