

PIP·MAX™

Portable Air Purification System
By RGF Environmental



Scan to
learn more.



UV Light



Pre-filter



H₂O₂



Ionization



CFM



The PIP-MAX™ portable air purification system utilizes RGF's patented REME-HALO® technology reducing air pollutants such as bacteria, microbials, viruses, mold, smoke, and VOCs. Leveraging ionization the PIP-MAX™ provides the added benefit of reducing airborne allergens, dust and particulates. Plugging directly into the existing wall outlet, the PIP-MAX™ can be installed in any room and offers an additional power outlet on the unit housing. Quickly and reliably resolve all your air quality issues with the portable PIP-MAX™ active air purification system.

FEATURES

- REME-HALO® technology
- Ionization
- Easy installation
- Tamper proof
- Low maintenance
- High/Low Fan Switch
- Built-in electrical outlet
- 2 year warranty

APPLICATIONS

- Homes
- Hotel rooms
- Restaurants
- Public restrooms
- Smoking lounges
- Offices
- Locker rooms
- Schools / Colleges

PIP-MAX™ Portable Air Purification System

Why Use RGF's REME-HALO® Technology?

The PIP-MAX™ utilizes a PHI-CELL® to reduce bacteria, virus and odors in combination with an automatic, self-cleaning ion generator to coagulate ultrafine airborne particles making them easier to remove from the air. Indoor air quality is greatly improved with the PIP-MAX™ installed in your home or business.



Model #	PIP-MAX
Dimensions	6.25"L x 3.75"D x 10"H
Electrical	110 VAC 50 watts
Controls	On / Off / Low / High
Weight	2 lbs.
Material	Aluminum / Polymers
Advanced Oxidation	Less than .04 ppm
Replacement PHI Cell	(1) PHIC-PIP-GA-MAX
Replacement Pre-filter	(1) FL-PIP-01
Coverage	Up to 800 sq ft.
Warranty	2 Years (U.S. only)



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RGF
ENVIRONMENTAL GROUP, INC.

DIVISIONS

RGF ENVIRONMENTAL SYSTEMS

ASL

RGF-BioControls

Element Air

RGF China Division

RGF MARINE ENVIRONMENTAL TECHNOLOGIES

ISO 9001:2015 CERTIFIED COMPANY

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