

The PIP-MAX™ portable air purification system utilises RGF's patented REME-HALO® technology reducing air pollutants such as bacteria, microbials, viruses, mould, smoke and VOCs (chemical odours). Leveraging ionisation 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  
Ionisation  
Easy installation  
Tamper proof

Low maintenance  
High/Low fan switch  
Built-in electrical outlet

## APPLICATIONS

Homes  
Hotel rooms  
Restaurants  
Public restrooms

Offices  
Locker rooms  
Classrooms

## PRODUCT DETAILS

**Dimensions:** 6.25in. x 3.75in. x 10in.

**Product Weight:** 2 lbs.

**Electrical:** 110 VDC 0.4 A

**Power Consumption:** 50 watts

**Treatment Area:** Up to 800 sq. ft.

**Technology:** REME-HALO™

**Material:** Aluminum / Polymers

**Advanced Oxidation:** Up to 800 sq. ft.



**Replacement PHI-CELL®:** REME-LED™  
with Bi-Polar

**Replacement Pre-filter:** (1) FL-PIP-01

## WHY USE RGF'S REME-HELO® TECHNOLOGY?

The PIP-MAX™ utilises a PHI-CELL® to reduce bacteria, virus and odours 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.

