



The PHI-MSP™ mini split air purification system uses RGF's patented Photohydroionisation® (PHI-CELL®) technology to reduce airborne and surface bacteria, viruses, odours and mould spores.

The PHI-MSP™ is easily mounted onto mini split AC units without modification by using hook-and-loop adhesive strips. The PHI-MSP™ installs into any 100-277 VAC power supply.

IDEAL FOR USE IN

Homes
Offices
Conference Rooms

Restaurants
Hotels
Boats

Classrooms
Daycares

MINI SPLIT-HVAC-PHI-110 PRODUCT DETAILS

Dimensions: 30in. x 1.25in. x 2.5in.
Product Weight: 3 lbs.
Electrical: 110 VAC

Power Consumption: 13.2 watts
Material: Aluminum / Polymers
HVAC Blower Size: 250 to 2,000 CFM

Replacement Cell: PHIC-5MS-GA
Cell Replacement: Recommended after 2 years

MINI SPLIT-HVAC-PHI-230 PRODUCT DETAILS

Dimensions: 30in. x 1.25in. x 2.5in.
Product Weight: 3 lbs.
Electrical: 230 VAC

Power Consumption: 9 watts
Material: Aluminum / Polymers
HVAC Blower Size: 250 to 2,000 CFM

Replacement Cell: PHIC-5MS-GA
Cell Replacement: Recommended after 2 years

Why Use RGF's PHI-CELL® Technology?

Photohydroionisation® (PHI) is an active air treatment technology. Active air treatment is the process of reducing air and surface contaminants by recreating safe, natural levels of airborne hydrogen peroxide in occupied areas.

