

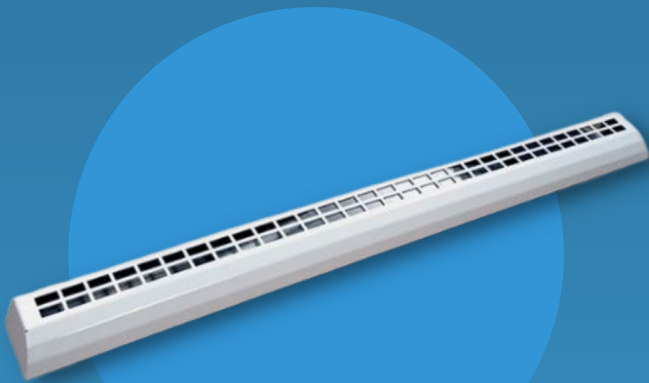


Purify Air™  
- Air Purifiers -



## SPLIT SYSTEM AIR PURIFIER

# The PHI-MSP Mini Split Air Purification System



Proven Effective at Eliminating  
Surface Based and Airborne  
SARS-CoV-2 Virus from  
Internal Spaces

ORDER  
YOURS  
TODAY

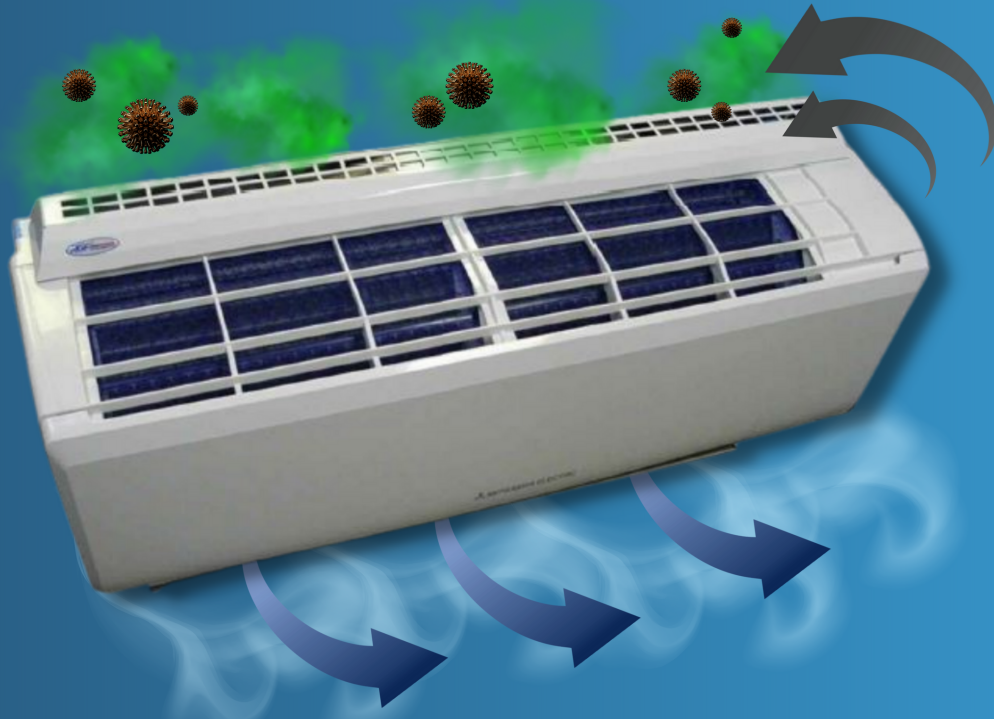
**\$1077**  
+ installation  
INC GST

### Ideal For Use In All Domestic & Commercial Split Systems:

- |                          |              |
|--------------------------|--------------|
| ✓ Residential Properties | ✓ Hotels     |
| ✓ Daycares               | ✓ Classrooms |
| ✓ Conference Rooms       | ✓ Offices    |
| ✓ Restaurants            | ✓ Bedrooms   |

### Benefits

- Breathing fresh air protects your health
- Actively seeks and destroys contaminants in the air and on surfaces; purifying all of the air circulating in the space it's installed in
- Inhibits mould spores forming and growing in the split system
- Increased productivity
- Creates a fresh, healthy feeling indoor environment
- Neutralises viruses, germs and bacteria and significantly reduces the risk of virus transmission and bacteria etc
- Reduced absenteeism in workplaces and schools
- Ensures your environment is clean and healthy 24/7
- Low energy with minimal impact on your energy bill
- No cleaning or maintenance required for a minimum of 2 years



## Saves You Money and Your Health

Most people spend over 90% of their time indoors. Unlike outdoor air pollution, nature cannot purify the air inside your building, so we have to give it a little help.

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

The PHI-MSP is easy to install (qualified tradesperson required). The PHI-MSP incorporates its own pull out reusable germicidal filter and installs into any 240 VAC power supply.

### Protection From:



Viruses



Bacteria



Mould Spores



Dust



Pollen



Dander



VOC's

### Why Use RGF's PHI-CELL® Technology?

Photohydroionization® (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 hydrogen peroxide (H<sub>2</sub>O<sub>2</sub>) in occupied areas.

RGF's patented PHI-CELL® technology combines a photocatalytic process and a multiwavelength UV source to create active air purification. The combination of UV light and a hydrated quad-metallic catalyst drives a reaction that produces low level, airborne H<sub>2</sub>O<sub>2</sub>. RGF's PHI-CELL® air treatment systems are operating safely in over four million installations globally.

#### Specifications

Product Weight: 1.36kg | Electrical: 230 VAC

Power Consumption: 9 watts | Warranty: 1 year

Cell Replacement: Recommended after 2 years



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