

DUCTED AIR PURIFIER

REMI HALO-LED™ Revolutionary Active Air Purification



Independently tested to inactivate 99.9% of SARS-CoV-2 in the air and on surfaces

ORDER YOURS TODAY \$1887 + installation



Ideal For Ducted Air Conditioning in Domestic & Commercial Spaces:

- Residential Properties
- Hotels
- Day Care Centres
- Classrooms
- Conference Rooms
- Offices
- Restaurants
- Boats

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 whole house or commercial space that it's installed in
- Inhibits mould spores forming and growing in the air conditioner unit
- 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



How can poor indoor air quality put your health at risk?

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.

Cutting edge RGF® 's REME® and PHI-CELL® patented technologies reduce pollutants and microbes in the air and on surfaces, throughout any indoor environment in all types of air conditioning systems. With RGF®'s proven and world leading active cleaning technology you will have peace of mind that you are providing the best possible indoor air quality for your family, employees and customers.

RGF® Patented PHI Technology

Photohydroionization® or PHI is a patented Indoor Air Quality (IAQ) technology that distributes aerosolised hydrogen peroxide throughout indoor spaces at low levels, similar to those found in nature, killing viruses, bacteria, mould spores and odours at the source.

A naturally occurring sanitiser in our environment, hydrogen peroxide is incredibly effective at reducing contaminants inside, just as it is outside.

Protection From:









Mould Spores









How does it work?

The PHI Cell® produces a Photohydroionization® advanced oxidation process. This is a simple oxidation reaction that changes water molecules (H2O) into large numbers of active molecules of Hydrogen Peroxide.

Molecules of Hydrogen Peroxide that are suspended in air are highly effective at inactivating single cell organisms by bonding to them, breaking down their molecular structure and rendering the cells back to inert oxygen and hydrogen. In addition, molecules of Hydrogen Peroxide fall out of the air and effectively reduce surface contamination.

Hydrogen Peroxide molecules also reduce volatile organic compounds and odours in treated spaces.

Specifications

Product Weight: 2.9kg | Electrical: 24 VAC/DC 0.7 A

Power Consumption: 17 watts



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