PORTABLE AIR PURIFIER **Hydroxyl Blaster**

The Aerus Hydroxyl Blaster is a device intended for the reduction of viruses, bacteria, and other contaminants in large indoor spaces. ActivePure has been proven to reduce over 99.99% of many common airborne and surface contaminants (a list of tested pathogens can be found in the "lab testing" section on page 2). Originally designed for spaces up to 20,000 ft² (1,848 m²), sizing guidelines have been adjusted for a maximum of 5,000 ft² in light of the Delta and Omicron variants' higher rate of contagion than previous SARS-CoV-2 strains. (full list of tested pathogens can be found by visiting sanalifewellness.com/labtesting).

FEATURES + SPECIFICATIONS

Coverage up to 5,000 ft² (464 m²) depending on occupant r 7 density and other factors. High density commercial settings not ИУ to exceed 2,500 ft² (233 m²).¹





Model: F203C SKU: 00667

172 Watts Maximum **Power Consumption**





Meets the strict ozone emissions limits set by UL 507 and UL 2998.

24 lbs (10.9 kg)







Powered By ActivePure

ActivePure air purifiers continously distributes "air-scrubbing" molecules (hydroxyl radicals) throughout and entire space to reduce airborne and surface contaminants.



Backed By Science

ActivePure is backed by real-world and laboratory testing. ActivePure is proven to reduce up to 99.99% of many airborne and surface contaminants.

*ActivePure® does not replace the need to follow CDC guidance and should be used as a complementary technology.

PORTABLE AIR PURIFIER Hydroxyl Blaster

PROVEN BY EFFICACY TESTING

In extensive independent lab testing, ActivePure® Technology has been proven to significantly reduce the following pathogens and contaminats: (full list of tested pathogens can be found by visiting sanalifewellness.com/labtesting).

- SARS-CoV-2 RNA Virus
- H1N1 Influenza
- H5N8 Influenza
- Murine Norovirus
- PhiX-174
- MS2 Bacteriophage
- MRSA
- E. Coli
- Salmonella Enterica
- Legionella Pneumophila
- Clostridium Difficile
- Bacillus Globigii

Erwina Herbicola

- Listeria Monocytogenes
- Candida Auris
- Botrytis Cinerea
- Scleortinia Sclerotiorum
- Aspergillus Niger Endospores
- Metchicillin-Resistant
- Staphylococcus Epidermis
- Staphylococcus
 Epidermidis



Wipe Down, Clean Fan Intake And Exhaust (As Needed)*



ActivePure® Technology Cell Replacement (24 Months)*

The Aerus Hydroxyl Blaster air purifier provides continuous surface

HYDROXYL BLASTER BENEFITS

decontamination and air purification in real time without the use of ozone or other harmful chemicals. It is a proactive, and effective solution for your business, office, or workplace facilities.

- Portable, lightweight device.
- No installation, easy plugand-play solution.
- Easy to use and low maintenance.
- Proven effective against common viruses, bacteria, molds, and fungi.
- Reduces smoke, allergens, odors, and VOCs.

3 Year Limited Warranty (Terms & Conditions Apply)

1. Recommended maximum coverage in a contiguous space: Assumes 8 foot ceilings. Solutions should be customized based upon a variety of factors including HVAC system capabilities and settings, air flows taking into account walls, air pressure, and doors, ambient air temperatures and humidities, variable density, known VOC concentrations, other layers of protection, and worst case desired outcomes.



sanalifewellness.com

*General recommended replacement guidelines. Frequency is dependent on occupancy density, and indoor environmental conditions. Systems may require more frequent servicing.