



PureAir by Waterlogic™

Max

A fast and powerful surface and air purification technology

Improve your indoor air quality

The Max is an active line of defense against airborne and surface contaminants. You can rest assured that you are doing your part to help reduce the spread of viruses and bacteria in your office or workspace, while providing peace of mind and extra protection for your employees.

ActivePure® Technology



Powerful science

Our patented technology releases oxidizing molecules that actively neutralize pathogens and volatile organic compounds without the use of ozone



Proven results

With over a decade of testing, our patented ActivePure Technology has been proven to reduce over 99.9% of many common airborne and surface contaminants including the virus that causes COVID-19, bacteria, mold, fungi, VOCs, smoke, allergens, and odors.

Neutralize airborne viruses

The Max can purify the air of up to 5,000 sq. ft., and provides peace of mind and protection all day. ActivePure technology has been proven to significantly reduce contaminants and pathogens including H1N1 influenza, H5N8 influenza, SARS-CoV-2-RNA virus, MRSA, E. coli, Listeria monocytogenes, candida auris, Aspergillus versicolor, and staphylococcus epidermidis.

ActivePure does not replace the need to follow public health guidelines and should be used as a complementary technology.



Features

No installation – fully portable, just plugin and purify

24/7 quiet protection

Proven effective against many common viruses, bacteria, molds, and fungi

Provides surface decontamination and air purification without the use of ozone or harmful chemicals

Reduces smoke, allergens, odors, and VOCs

Quickly works to clean the indoor environment

Proven to reduce over 99.9% of pathogens including SARS-CoV-2, Swine Flu H1N1, Bird flu H5N8, MRSA, E. Coli and others



Technical specifications

Dimensions

13" (W) x 22" (H) x 13" (D)

Weight

24 lbs

Sound Level

57.4 dB(A)

Power usage

172 watts

Mechanical

Fuse: 2.25A, 2.0A slowblow

Airflow Rate: 300 CFM

Operating Temperature

(Return Air) 34° F to 100° F (-1°C – 38°C)

Recommended Maximum Coverage in a Contiguous Space

Up to 5,000 sq. ft depending on occupant density and other factors*.

* 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. Testing actual application results before and after utilization of the technology, in as near as possible identical conditions, is a recommended measure to optimize effective deployment.

Contact us today

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