



PureAir by Waterlogic™

Protector

Excellent air purification performance so your office can breathe easy

Improve your indoor air quality

The Protector system provides active protection against airborne and surface contaminants. Equipped with 4 stages of filtration and featuring ActivePure® Technology, this unit can help reduce airborne and surface pathogens, protecting your office spaces and providing peace of mind. Your team will feel more comfortable in populated spaces or conference rooms knowing that the Protector is at work.

Powerful 4-stage air purification



Negative ionization

Attracts dust and air impurities and clumps them together so that they are more easily captured in filtration



Activated Carbon pre-filter

Captures harmful gases, odors, and VOCs, as well as large airborne debris



High quality HEPA filtration

Engineered to remove up to 99.7% of particles as small as .1 microns



ActivePure® Technology

Our patented technology releases purifying molecules that actively neutralize pathogens and volatile organic compounds

Neutralize airborne viruses

By providing cleaner indoor air, you can reduce airborne viruses and allergens in your working environment, and help alleviate the stress and anxiety of your employees. ActivePure® technology has a proven kill rate of over 99.9% of airborne SARS-COV-2 within 3 minutes, as well as swine flu, hepatitis, legionella, avian influenza, staph bacteria, and more. Clean and replace the air of a 2,500 square foot space every hour, reduce sick days, and help your team work at their optimum best.



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

Features

Fully portable, lightweight device

No installation – plugin and start purifying

24/7 quiet protection

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

Reduces smoke, allergens, odors, and VOCs

Air exchange – 240 cubic feet per minute (CFM)

Technology includes activated carbon, HEPA filter, UV light, and ActivePure

Removes particles as small as .1 micron

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

20" (W) x 23" (H) x 11"(D)

Weight

34 lbs

Sound Level

Min - 32 dB(A) / Max - 58 dB(A)

Power usage

Min - 23 watts / Max - 80 watts

Mechanical

Motor: 230 VAC; 0.28 Amp

Airflow Rate: 75 CFM - 240 CFM

Operating Temperature

(Return Air) 30° F to 95° F (-1°C - 35°C)

Recommended Maximum Coverage in a Contiguous Space

Up to 2,500 sq. ft depending on occupant density and other factors*. High density commercial not to exceed 1,000 sq.ft.

*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.

Contact us today

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