



## PureAir by Waterlogic™

# Purify

Powerful air purification in a small, quiet package

### Improve your indoor air quality

The Purify system provides active protection against airborne and surface contaminants. With ActivePure® technology, you can rest assured that you are doing your part to help reduce the spread of viruses and bacteria in your office or workspace. Its discreet design and quiet operation make it perfect for conference rooms or small offices, while it's powerful technology can help neutralize more than 99.9% of many common pathogens.

### 3-stage air purification



#### Activated Carbon pre-filter

Captures smoke, harmful gases, odors, and VOCs



#### HEPA filter

Reduces dust, mold, pollen, virus particles, and airborne bacteria



#### 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 lower the effect of airborne viruses and allergens in your working environment, and alleviate health related stress and anxiety for your employees. ActivePure technology helps to neutralize a variety of pathogens including COVID-19, swine flu, hepatitis, legionella, avian influenza, staph bacteria, and more. This unit can clean and replace the air of 500 sq. ft every hour, and provides an added layer of security, peace of mind, and protection all day.



## Features

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No installation – fully portable, just plugin and purify

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24/7 quiet protection

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5 different fan speeds

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

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Reduces smoke, allergens, odors, and VOCs

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Air exchange – 60 cubic feet per minute (CFM)

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Technology includes activated carbon, and ActivePure®

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ActivePure technology is 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

9.5" (W) x 11.75" (H) x 10" (D)

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### Weight

7.6 lbs

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### Sound Level

Min - 45 dB(A) / Max - 55 dB(A)

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### Power usage

43 watts max

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### Mechanical

Input voltage: 1–240 VAC

50/60 Hz external power supply

DC 24 volts; 1.5 amps power max

Airflow Rate: 40 CFM - 60 CFM

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### Operating Temperature

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

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### Recommended Maximum Coverage in a Contiguous Space

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

