

PLUG & PLAY AIR PURIFIER



PREMIUM
INDOOR AIR
QUALITY – NO
INSTALLATION
REQUIRED!



SUFIROBOTICS

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SufiRobotics.com

UVC DISINFECTION + 5-STEP FILTRATION



Premium Filtration

A robust 5-step filtration system, including a MERV-17 high-grade HEPA filter, form the first line of defense against airborne particulates, gases, fumes, and allergens for world-class purification performance.

UVGI Disinfection

Plug & Play Air Purifier is equipped with both a UVC light to deactivate the microbes and kill the germs before the air is returned to the room through a comprehensive filtration system.



Designed for
Medium-Large Sized
Rooms 350 – 800 sq
ft.*



Plug & Play Air
Purifier™
decontaminates the
air, providing
real-time
protection against
airborne viruses
and bacteria.



Perfect for
allergy and flu
seasons too.

*air recirculates every 30min in rooms 350-400sqft up
to one hour in larger rooms.

CLASSROOMS | DORMITORIES |
OFFICES | DOCTORS OFFICES |
ANY NON-VENTILATED SPACE

FIVE-STEP FILTRATION

1. Aluminum Pre-Filter

Removes large grain dust, dander, pollen, floating compounds and other pollutants to help extend life of subsequent filters.

2. Honeycomb Carbon Filter

Commercial grade activated carbon filter which adsorbs a wide range of volatile organic compounds (VOCs) and odors

3. High Efficiency HEPA Filter

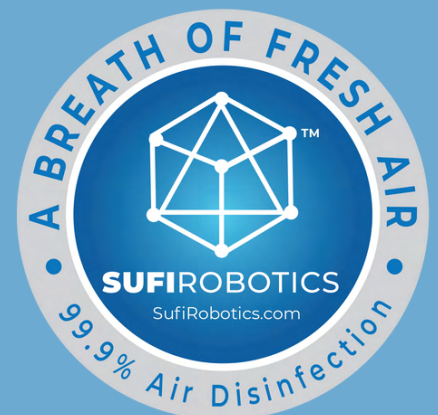
Rated to a MERV-17, the precision of the HEPA filter eliminates particles of dust, bacteria, viruses, etc with a filtration rate of 99% or more.

4. Negative Ion Generator

Electrically charged particles gather dust, bacteria and viruses into larger masses to effectively get captured in the filters. (on/off option)

5. Particle Sensor

A laser-based sensor that detects and counts particles in the concentration range of 0 $\mu\text{g}/\text{m}^3$ to 1,000 $\mu\text{g}/\text{m}^3$ to measure the air quality within the space and automatically regulates the air purification.



Specs

- Automatic Air Quality Settings
- Display screen shows real time air quality data, the percentage of particles captured and a live status of room air quality
- UVGI + HEPA Filtration
- Whisper Quiet
- Child Lock
- Accumulated Filter Time Monitor
- Remote Control
- 99.9% Effective
- Coverage: 350-800 sq ft*
- Low-Cost Maintenance
- One-Year Warranty (except bulb)

*Recirculation times range from 30min up to one hour for the larger rooms.



Cleaning and Maintenance

Item	Maintenance Schedule	Replacement Schedule*	Replacement Cost	Annualized Cost
#1 Pre-Filter	Vacuum and wash every 2 weeks	2 years	\$10	\$5
#2 Carbon Filter	Vacuum every 2 months	6 months	2 filter pack - \$25	\$50
#3 HEPA Filter	Vacuum every 2 months	6 months		
#4 Ion Generator	Brush clean periodically	none	\$0	\$0
#5 Particle Sensor	Wipe lens with cotton swab periodically	none	\$0	\$0
UVC Lamp	Wipe with dry cloth periodically	18,000 hours	\$25	\$8

*depends on degree of indoor pollution, change filter indicator on display panel

Annualized Cost: \$63

INDOOR AIR IN CRISIS



It took a global pandemic to finally shine a light on the quality of our indoor air, which was in crisis well before COVID-19 and will remain so long after if we do not make a better effort to eliminate the bacteria, viruses, harmful gases and other pathogens present in our air.

An estimated **3.8 million premature deaths** are caused each year by indoor air pollution, with an untold number of us suffering from harm to our health, wellness, and productivity every day — simply as a result of the air we breathe while indoors.

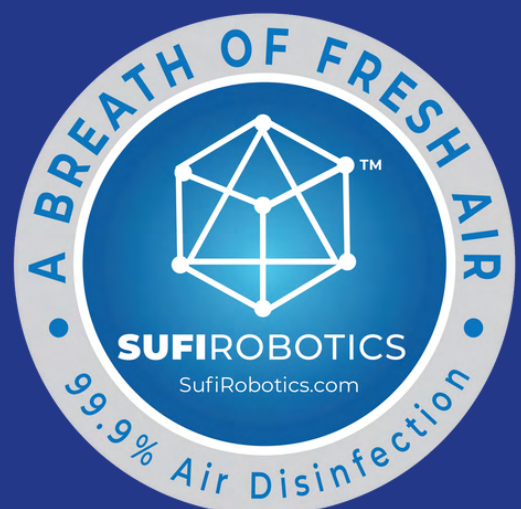
THE AIRBORNE SPREAD OF COVID-19 IS REAL

It's not limited to COVID-19. The average person inhales 3,000 gallons of indoor air every day.

Most people spend 90% of their time indoors and nine hours per day in shared environments—spaces that are up to five times more polluted than outdoors.

Indoor Air Pollution Causes:

- Chronic Disease
- Decreased Productivity
- Cross-Infection



Order Yours Today!

For More Information



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99.9% AIR PURIFICATION