

AiroDoctor

The next generation of clean air technology

Eliminates >99% of all tested viruses, bacteria and odors, without harmful residues¹

Cleaner and healthier air for your employees, clients and visitors

Thanks to the innovative, commercial-grade, UVA LED photocatalytic air purification system, AiroDoctor eliminates >99% of all tested viruses (including Human Coronavirus), bacteria and odors to address the needs of your business during the pandemic and beyond...



Multi-Stage Filtration System

The innovative 4-stage system ensures effective cleaning performance



Environmentally Friendly & Sustainable

No Ozone or harmful byproducts¹



Low-Maintenance & Durable

Long lasting technology with minimal power consumption (85W)



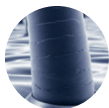
Cleans Quietly

At a maximum noise level of 55 dB, businesses are not disturbed

AiroDoctor is a modern, commercial-grade air purifier with a 4-stage system.

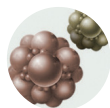
It uses a pre-filter, activated carbon, HEPA and UVA LED photocatalytic filter to eliminate the entire spectrum of pollutant particles:

Pre-Filter



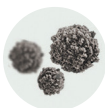
Effectively adsorbs large particles such as hair, fibers and dust.

Activated Carbon Filter



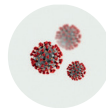
Highly efficient cellular activated carbon removes tobacco smoke, chemicals, odors, pollutants and volatile organic compounds¹.

HEPA Filter



The H13 HEPA is a medical grade air filter capable of removing pollutants, fungal spores, viruses and bacteria up to 0.3µm at an efficiency of 99.9%.

UVA LED Photocatalytic Filter



Environmentally friendly UVA LED photocatalysis technology includes 250g of solid titanium dioxide, which kills >99% of all tested viruses, bacteria and germs.



Simple, functional and scalable system

- ✓ Capture and destroys >99% of tested viruses, bacteria and germs from the air
- ✓ Collects and eliminates allergens like mold, pollen, spores and more
- ✓ Filters fine dust and harmful gases¹
- ✓ Removes even the toughest odors¹



2,150 ft²

Maximum coverage per unit

55 dB

Maximum noise level making it suitable for quiet environments

282 ft³/min

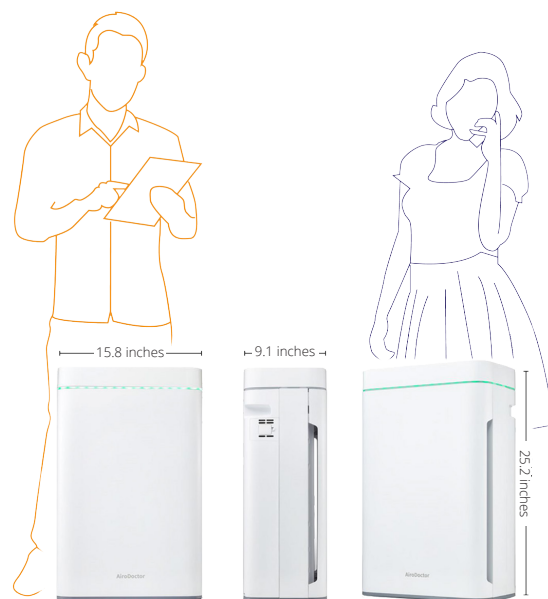
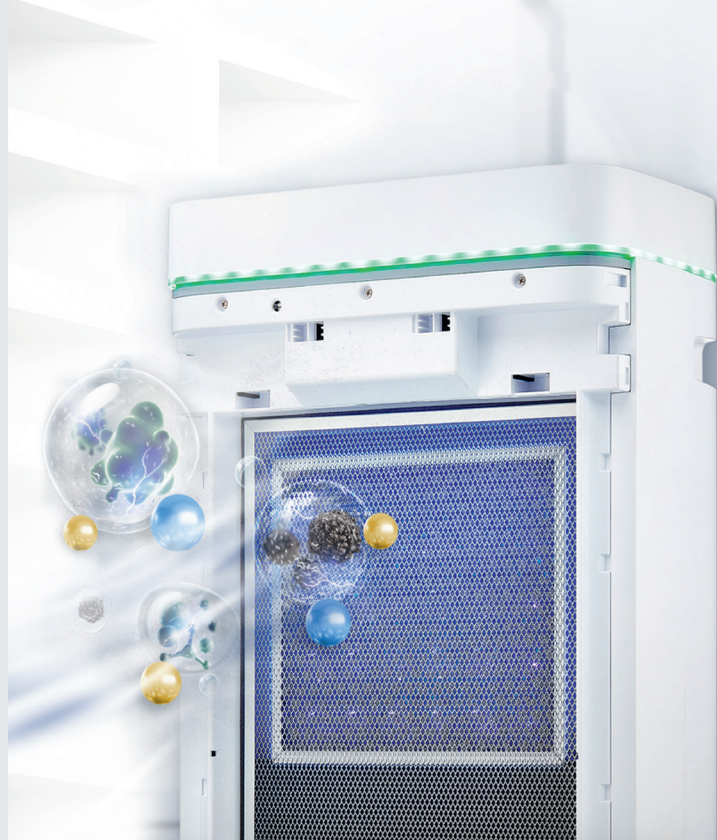
Clean Air Delivery Rate (CADR)

Clean air for any environment:

Elderly Care | Retail | Laboratory | Healthcare Practice | Hospital | Pharmacy | Industrial Workplace | Restaurant & Bar | Event Space | Office | Hospitality

Technical Specifications

Product Name	AiroDoctor UVA LED photocatalytic air purification system
Model Name	WAD-M20
Cleaning Area	Up to 2,150 ft ²
Clean Air Delivery Rate (CADR)	282 ft ³ /min.
Noise (Max)	55 dB
Filter Type	Pre-Filter, Integrated (Active Carbon+HEPA) Filter, UVA LED Photocatalytic Filter with 250 g of Solid Titanium Dioxide
HEPA-Filter Grade	H13
Fan Speed	1~8 Levels
Timer	12 hours (max.), Set up in 1 hour increments
Filter Replacement Notice	Yes
Indicator Light of Air Quality	4 Levels; Green (Good), Blue (Average), Yellow (Below Average), Red (Poor)
Energy Efficiency	Class 4
Recommended Voltage	110-230V AC Voltage 50/60Hz
Power Consumption	85W
Weight	25.35 lbs
Outline Dimensions	15.8 (W) x 9.1 (D) x 25.2 (H)



For more information and downloads, scan the QR code:

- Press release
- Studies & test results
- Data sheet
- Operating manual



www.airodoctor.com/us

Commercially Marketable in the U.S. as a Medical Device.
AiroDoctor is not cleared or approved by the FDA,
but is available per FDA policy during the COVID-19
public health emergency.

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