

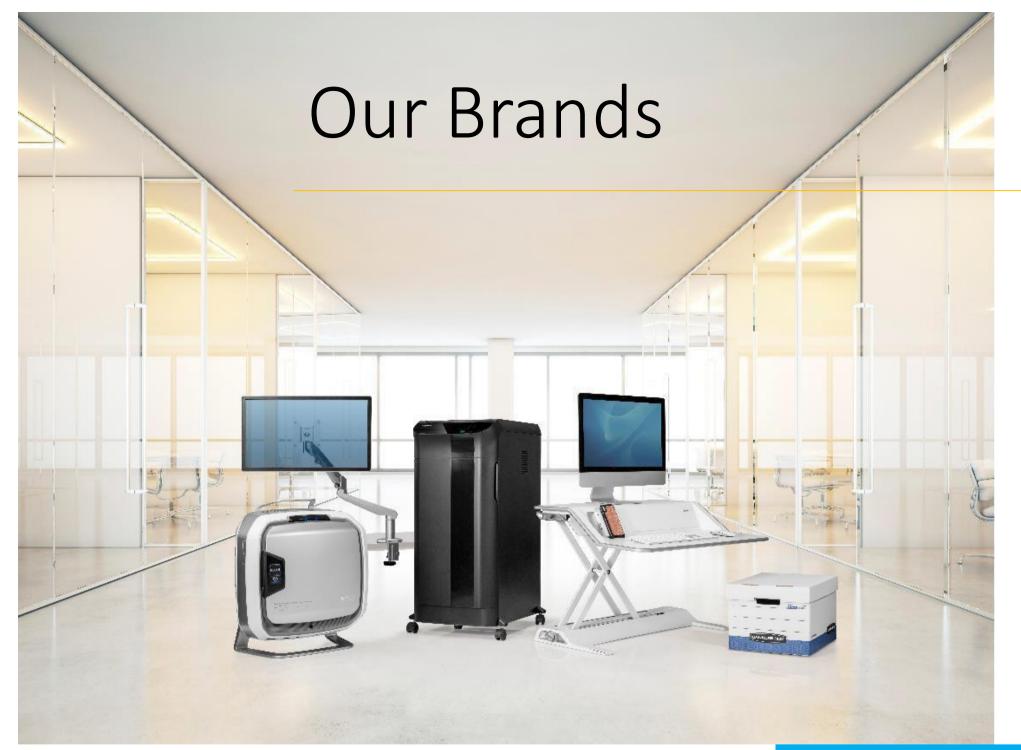
Protect what matters most





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WORK BETTER



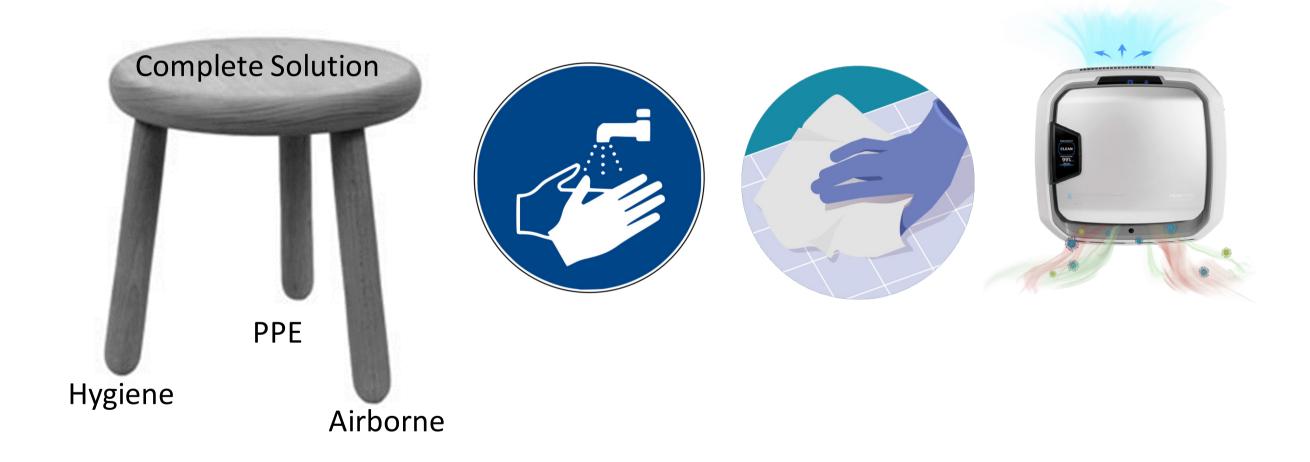




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Re-Opening – The Complete Solution





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AeraMax Professional Solution



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Science & Media

Primary Re-Entry Guidance



"Add portable room air cleaners with HEPA or high-MERV filters with due consideration to the clean air delivery rate."

Source Link



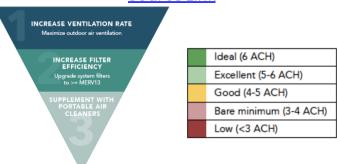
"Consider portable air cleaners that use highefficiency particulate air (HEPA) filters to enhance air cleaning wherever possible" Source Link

Harvard School Guidance



"For improving indoor air quality in the classroom, we recommend prioritizing control strategies — ventilation, filtration, supplemental air cleaning — and targeting a combined 4-6 air changes per hour (ACH) for classrooms through any combination of these approaches."

Source Link



Media Coverage Highlights

The Washington Post

Schools finally have the road map they need to fully reopen March 2021: Source Link

Ehe New York Eimes

"Why Opening Windows Is a Key to Reopening Schools" Feb 2021: Source Link

WSJ

"How Risky Is the Classroom With Covid-19 Controls in Place?" March 2021: Source Link



"Ventilation and air filtration play a key role in preventing the spread of COVID-19 indoors" Oct 2020: Source Link



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SOLUTION: AeraMaxPro

<u>Commercial</u> - Industrial grade Samsung motor and commercial components, testing and 5-year warranty.

<u>Local</u> - This unit will be place in the environment with the students and faculty.

<u>Smart</u> - *EnviroSmart* senses movement, odors and the room filling or emptying. *PureView* report on a screen on the front of purification unit air quality, filter information and VOC. *PlasmaTrue* ionizing particles for ease of capture. True *HEPA Filtration* which is coated by anti-microbial solution





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PUREVIEW TECHNOLOGY SCREEN

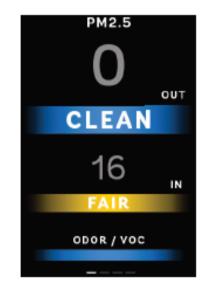
SCREEN #1







SCREEN #2



SCREEN #3







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WHY AERAMAX PROFESSIONAL?

Smart



Effective



Integrated

- Wall mountable
- Hard wired



Reliable

Commercial - grade components & testing







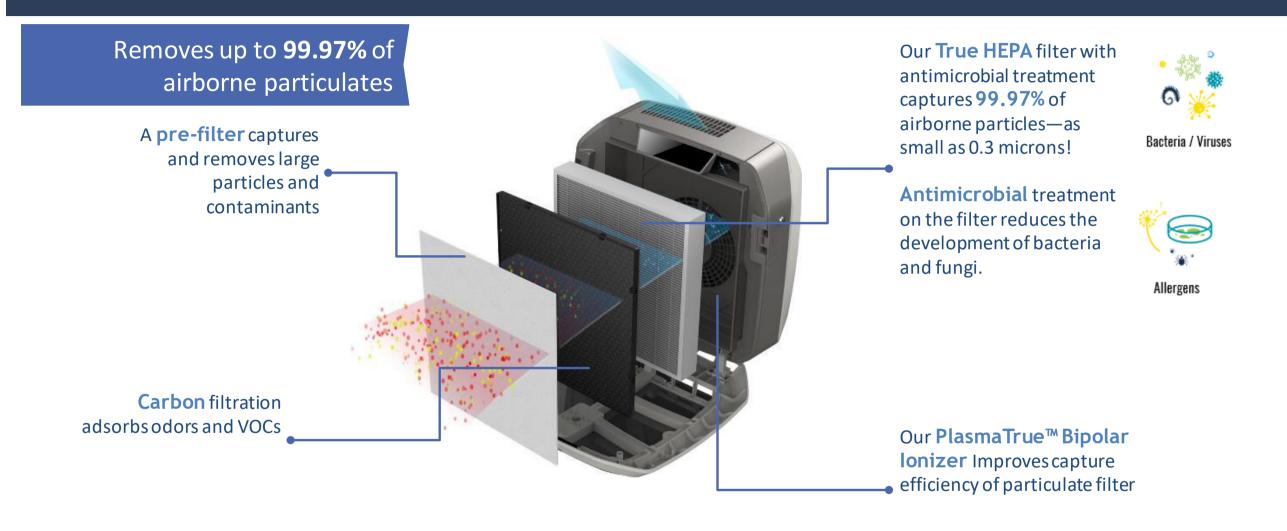


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Proven Filtration

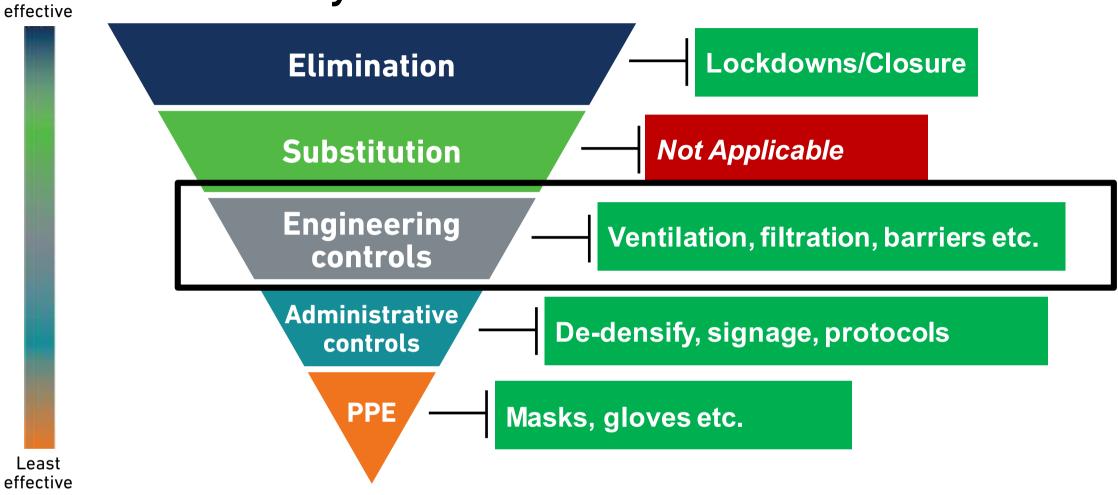




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Hierarchy of controls



Fellowes.



Most

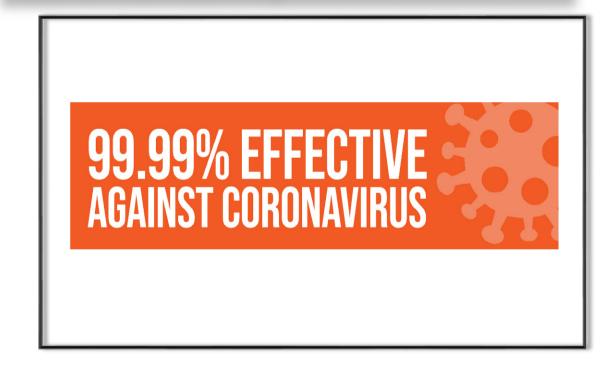
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AeraMax Pro Coronavirus Testing Claim continues to Differentiate Fellowes Air Purifiers



Fellowes AeraMax Pro Purifiers have demonstrated to be effective in reducing an aerosolized airborne concentration of a surrogate coronavirus in a test chamber reaching 99.99% airborne reduction within one hour of operation base on independent laboratory testing.





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Coronavirus 229E: CERTIFICATION



Fellowes AeraMax PRO Air Purifiers were demonstrated to be effective in reducing aerosolized airborne concentration of Human Coronavirus 229E in a test chamber reaching 99.99% airborne reduction within 1 hour of operation*.

* Based on Independent Laboratory Testing.



"ISO/IEC 17025 enables laboratories to demonstrate that they operate competently and generate valid results, thereby promoting confidence in their work both nationally and around the world."



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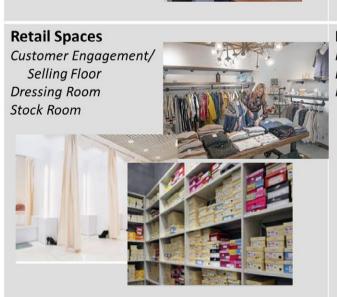
Shared spaces to target



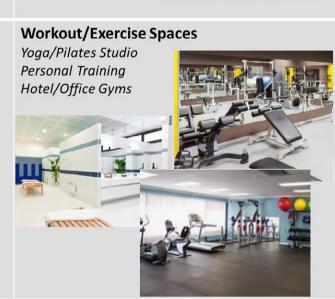
















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Coverage and Placement Assistance





AM II



- HIGH contaminant levels: 5 air exchanges per hour / 150 sq. ft.
- MEDIUM contaminant levels: 4 air exchanges per hour / 200 sq. ft.
- LOW contaminant levels: 3 air exchanges per hour / 250 sq. ft.





300 to 550 Sq. Ft.*

- HIGH contaminant levels: 5 air exchanges per hour / 300 sq. ft.
- MEDIUM contaminant levels: 4 air exchanges per hour / 400 sq. ft.
- LOW contaminant levels: 3 air exchanges per hour / 550 sq. ft.





AM IV

650 to 1,100 Sq. Ft.*

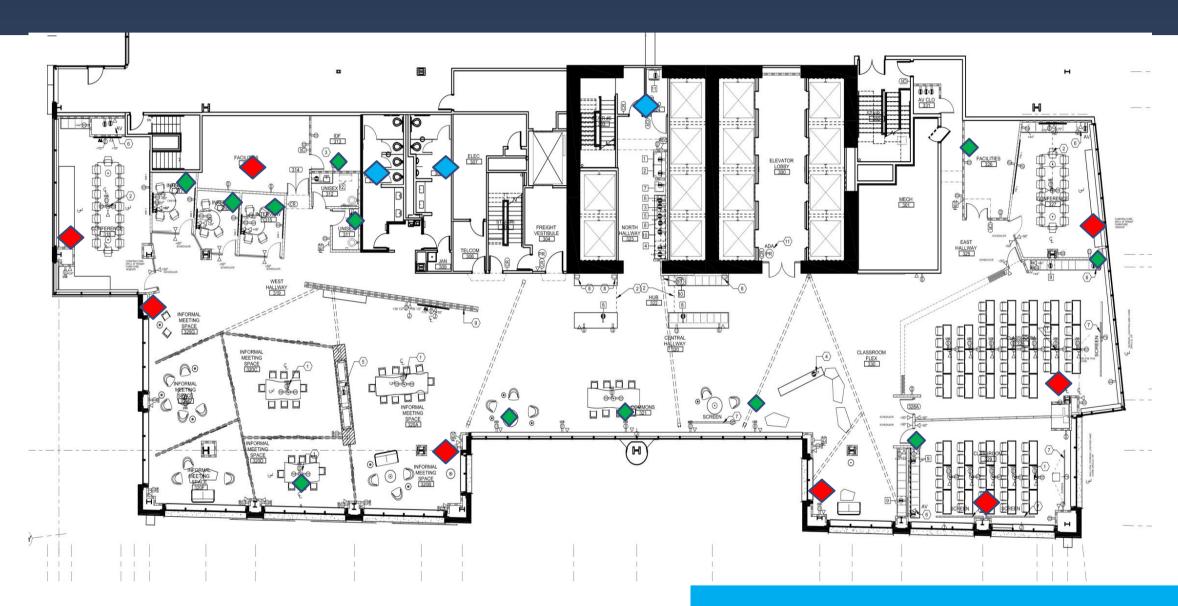
- HIGH contaminant levels: 5 air exchanges per hour / 600 sq. ft.
- MEDIUM contaminant levels: 4air exchanges per hour / 800 sq. ft.
- LOW contaminant levels: 3 air exchanges per hour / 1,100 sq. ft.



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Coverage and Placement Assistance





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Why invest in AeraMaxPro?

- Assurance for people entering the building
- AeraMaxPro units meet the highest standards for commercial units
- HVAC systems are designed to recirculate the air
 - The majority do not clean the air, only trap very large particles
 - HVAC systems spread germs farther and faster
- Benefits extend further than virus collection, including allergens and VOCs
- Investment of CARES Act funds
- 5-year warranty
- Advanced Technology EnviroSmart™





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Additional Investment Considerations



- Timeline for vaccinations varies by state
- COVID-19 herd immunity unknown due to variants

It Doesn't Stop at Viruses

The average person inhales 3,000 gallons of indoor air **every day**, with most people spending **90**% of their time indoors and nine hours per day in shared environments-spaces that are up to five times more polluted than outdoors.





Bacteria







VOCs

Odors



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Room size recommendations based on 5 air changes per hour, 8' ceilings



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Helpful Links

AeraMax PRO Website

https://aeramaxpro.com/

PureView Video

https://www.youtube.com/watch?v=X2WmP3KzhYY&



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THANK YOU







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