



THE MOST PREPARED SPACES HAVE FELLOWES

Keep your occupants safe and provide peace of mind.

Public and shared spaces can be breeding grounds for air pollutants like viruses, bacteria, dust, allergens, odors, and harsh chemicals. Any of these contaminants could have a negative impact on the health of your facility's occupants.

Whether you are welcoming employees, guests, patients or patrons, you can provide maximum protection by making your facility safer and healthier—with AeraMax Pro air purifiers from Fellowes.

Discover clean air solutions at WWW.AAASOLUTIONS.COM

MAXIMUM VIRUS PROTECTION

Fellowes® AeraMax® Pro Air Purifiers Remove Airborne Contaminants

including coronavirus*, using a combination of smart and integrated technologies – <u>only from Fellowes</u>.

For months, the CDC, ASHRAE, and 'healthy building' scientific advocates have recommended portable air cleaners using HEPA filtration for protection against SARS-Cov-2. Fellowes® AeraMax® Pro air purifiers' four-stage True HEPA filtration system proved to be effective in reducing the aerosolized airborne concentration of Human Coronavirus 229E in a test chamber, reaching 99.99% airborne reduction within one hour of operation.

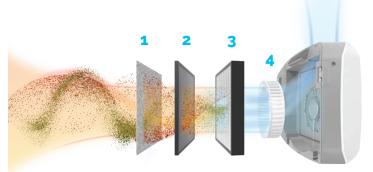
"These latest test results on the Fellowes AeraMax Pro air purifiers provided by an independent third-party accredited (ISO/IEC 17025) laboratory are significant. I continue to be impressed with the findings on the efficacy of this technology/device by Fellowes."

Dr. Rajiv Sahay, Director of Environmental Diagnostics Laboratory at Pure Air Control Services based in Clearwater, Florida



Why Fellowes Air Purifiers?

It Starts with Superior Filtration



The four stage filtration process:

- 1. Pre-Filter captures large particles
- **2. Active Carbon** filtration adsorbs odors and VOCs from the air
- 3. True HEPA filter captures small particles as small as 0.15 micron
- 4. PlasmaTrue™ Bipolar Ionizer improves the capture efficiency of the particulate filter

SMART



Smart Sensors respond automatically to air quality and room occupancy

EFFECTIVE



Built-in display shows real time air quality status

RELIABLE

Engineered for long-term use and backed-up by a no hassle five year warranty

INTEGRATED

Wall-mount designed for seamless integration in any space. Floor stand option for quick and flexible integration



OFFICE WORKSPACES

Meeting rooms, conference rooms, training rooms

Protect employees from viruses by reducing airborne contaminants throughout the entire office — from individual offices to meeting rooms.

Meeting spaces are often multipurpose rooms—housing corporate meetings, trainings and more. As people gather in groups, virus transmission is always a top concern but by increasing air exchanges per hour, it helps eliminate airborne viruses. It also helps to remove unwanted odors left from lunches or dinners in the space.





BREAKROOMS AND LOUNGES

Corporate offices, retail business, teacher's lounge

In areas where employees gather to enjoy lunch or breaks, it's important to protect against the spread of viruses. Moreover, prevent unpleasant odors from lunches, snacks, garbage and more that may linger in the air. Increasing air exchanges per hour helps eliminate these unpleasant odors and airborne viruses.







LOBBIES AND WAITING ROOMS



Hospitality, medical/dental offices, corporate offices

High-traffic environments—such as lobbies and waiting rooms—can be an area of risk for viral and germ transmission. Fellowes air purifiers with **PureView**TM **Technology makes the invisible visible** with real-time status updates as the air is cleaned. This not only provides improved brand perception, it gives employees and guests maximum peace of mind that the air they breathe is clean.





LOCKER ROOMS

Corporate gyms, spas, schools, and fitness centers

Whether it's teammates in a huddle just before the game, a busy day at the golf course, or peak times at the gym, locker rooms become an inviting environment for germs, odors and sweat. Ensure the health and safety of your guests with AeraMax Pro to remove up to 99.97% of airborne contaminants while reducing odors in close quarters.







These facilities are a breeding ground for bacteria, germs, and odors. AeraMax Pro's patented EnviroSmart™ Technology automatically detects when to purify the air, reducing contaminants and odors quickly.



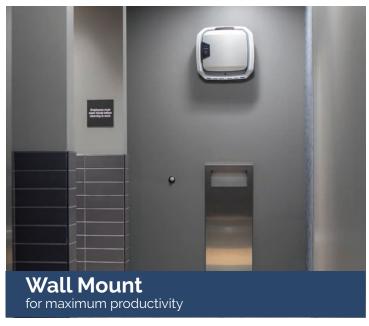


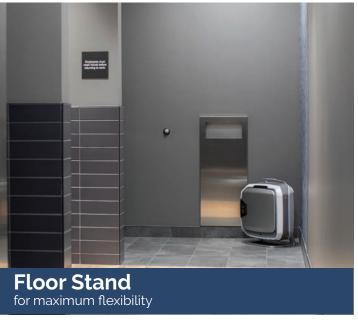
Seamless Integration

AeraMax Pro was designed to seamlessly integrate into your space, whether on the floor, wall-mounted or recessed into the wall. All models are unobtrusive and aesthetically pleasing, so you can provide worry-free air purification wherever it's needed the most.

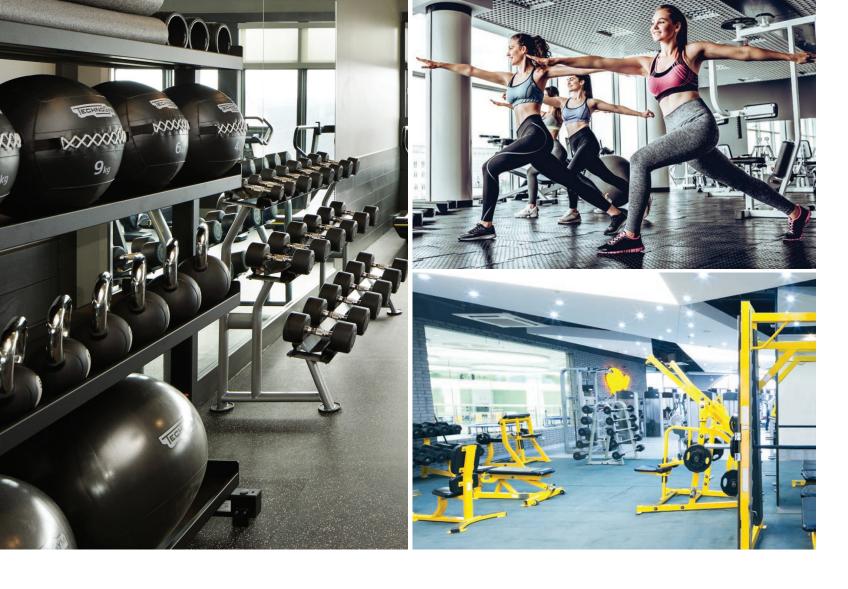


Our proprietary and patented EnviroSmart technology enables AeraMax Pro commercial-grade air purifiers to continuously monitor your environment and automatically adjust to clean the air, conserve energy and reduce operating costs.









EXERCISE ROOMS

Maximize cleaning measures for a safe and pleasant workout

Hand sanitizers and surface wipes are not the only preventative measures needed for cleaning fitness facilities. Air purification is essential to reducing the spread of infectious airborne viruses, especially as occupants are pushing more aerosols into the air. AeraMax Pro continuously purifies the air with up to five air exchanges per hour for fresher, cleaner air.

Fellowes Air Purifiers Are Smart

For over a decade Fellowes AeraMax Pro air purifiers have been a leading choice for localized air purification. Fellowes is the only solution that combines True HEPA filtration with EnviroSmart and PureView Technologies.



Our proprietary and patented EnviroSmart technology enables AeraMax Pro commercial-grade air purifiers to continuously monitor your environment and automatically adjust to clean the air, conserve energy and reduce operating costs.



PureView's patented sensor technology and display makes the invisible visible with real time status updates as the air is cleaned. It provides maximum peace of mind that the air you and others breathe is clean.



AeraMax Pro was designed to seamlessly integrate into your space, whether on the floor, wall-mounted or recessed into the wall. All models are unobtrusive and aesthetically pleasing, so you can provide worry-free air purification wherever it's needed most.

Reliable
Commercial Grade
Durability

AeraMax Pro commercial-grade air purifiers are built to last, with high-quality components ensuring your unit is reliable, durable, and tamper-proof.

THE AERAMAX PRO LINE UP

AeraMax Pro room size recommendations are based on delivering the recommended 3-5 Air Changes per Hour (ACH).

	Wall Mount	Specs	Floor Stand	Specs	Filter
650 T01,100 SQ FT.		Fellowes AeraMax Pro AM4 PC Air Purifier Item: 9573101		Fellowes AeraMax Pro AM4S PC Air Purifier Item: 9573301	Item: 9416502 Carbon 3/8" Filters w/ Pre-filters – 4 PK Item: 9416602 True HEPA 2" Filters – 2 PK Item: 9436903 Hybrid 2" Filters w/ Pre-filters – 2 PK Item: 9436802 Carbon 2" Filters w/ Pre-filters – 2 PK Item: 9600501 Pre-filters – 4 PK For Dust and Larger Particles
		Fellowes AeraMax Pro AM4 Air Purifier Item: 9416301		Fellowes AeraMax Pro AM4S Air Purifier Item: 9451201	
300 T0 550 SQ FT.		Fellowes AeraMax Pro AM3 PC Air Purifier Item: 9573001		Fellowes AeraMax Pro AM3S PC Air Purifier Item: 9573201	
	Ann	Fellowes AeraMax Pro AM3 Air Purifier Item: 9416201		Fellowes AeraMax Pro AM3S Air Purifier Item: 9450001	
150 T0 250 SQFT.		Fellowes AeraMax Pro AM2 Air Purifier Item: 9416101		Optional AeraMax Pro AM2 Stand Item: 9540901	Item: 9544501 Hybrid 1-3/4" Filter – 1 EA Item: 9543301 True HEPA 1-3/4" Filter – 1 EA Item: 9544601 Carbon 1-3/4" Filter – 1 EA



To learn more about AeraMax[®] Pro products, watch customer testimonials and get further technical information and more, visit us at WWW.AAASOLUTIONS.COM or call 1-800-821-4430



