

STAY SAFE DURING WILDFIRE SEASON & REMOVE SMOKE CONTAMINANTS IN THE AIR

Wildfire smoke is a mix of gases and fine particles from burning vegetation, building materials, and other materials. Wildfire smoke can make anyone sick. Even someone who is healthy can get sick if there is enough smoke in the air. Breathing in smoke can have immediate health effects, including:

- Coughing
- Trouble breathing normally
- Stinging eyes
- Scratchy throat
- Runny nose
- Irritated sinuses
- Headaches
- Asthma attacks
- Fast heartbeat

BREATHE EASIER WITH FELLOWES AERAMAX PRO® AIR PURIFIERS

Experts recommend using air purification systems indoors to rid areas of deadly smoke that may have seeped in from wildfires or from the smog that hangs over areas far from the actual fire itself.

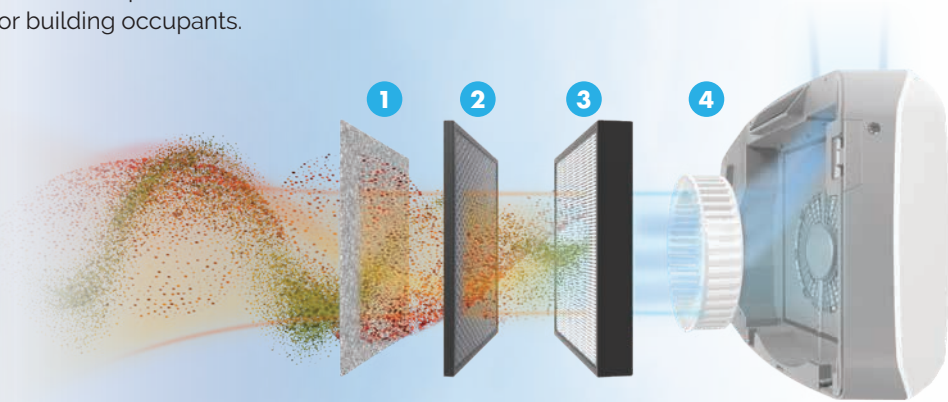
Fellowes air purifiers offer a high degree of protection against airborne contaminants like the particulate emitted by wildfires. H13 True HEPA filtration effectively removes at least 99.95% of particles as small as 0.1 microns like smoke, allergens, and volatile organic compounds.

HOW IT WORKS

Each Fellowes air purifier uses a four-stage filtration process to ensure the air is clean.

- 1 Our **pre-filter** captures large particles—that saves the lifespan of filters.
- 2 Our **active carbon filter** captures odors, VOCs, and other contaminants to begin to clear the air.
- 3 Our AeraMax Pro AM3 and AM4 units with **H13 True HEPA filters** capture at least 99.95% of particles as small as 0.1 microns, including airborne contaminants, like residual smoke from wildfires, as well as dust, allergens, viruses and more from indoor spaces.
- 4 Our **PlasmaTrue™ Bipolar Ionizer** utilizes ionization to help safely remove airborne pollutants.

AeraMax Pro air purifiers can be used year-round to remove **VOC and odors** to provide cleaner, healthier environments for building occupants.



True set-it-and-forget-it simplicity



Patented EnviroSmart™ Technology uses dual self-regulating laser sensors to measure sound, motion and air quality. This technology means that AeraMax Pro works hard when it needs to, and shifts to standby when possible, saving energy and extending filter lifespan.



The Invisible becomes visible with PureView™ Technology, a display that allows occupants to see the difference as they feel the difference. By cycling through the display screens, you can get a count of particles going into the Fellowes unit, as well as the lack of particles coming out. So, you'll not only notice a difference but see it as well.

Matching spaces to needs

A key to taming the smoke from wildfires lies in getting the right air purifier for the right space. Fellowes air purifiers provide up to five full air exchanges per hour depending on room size—meaning the air inside an enclosed space is cleaned and exchanged up to five times per hour.

Fellowes commercial-grade AeraMax Pro line of air purification systems have different models to accommodate rooms up to 1,100 square feet. Undoubtedly, Fellowes air purifier solutions fit almost any need, providing ultimate protection from the effects of wildfires and peace of mind from its continued dangers.

THE AERAMAX PRO PRODUCT LINE UP

	AeraMax Pro AM3S PC	AeraMax Pro AM3 PC	AeraMax Pro AM4S PC	AeraMax Pro AM4 PC	AeraMax Pro AM4 FLEX
Area Coverage (SQ FT @5 and 1 ACH)	380 - 1900	380 - 1900	675 - 3375	675 - 3375	1250 - 6750
					
Fellowes Item #	9573201	9573001	9573301	9573101	5000101