

Austin Air
HEPA Air Purifier
Product Range

Which is the right Austin Air purifier for me?



HealthMate

The Austin Air HealthMate® was designed to address your everyday air quality concerns. It removes a wide range of airborne particles, including viruses such as COVID-19 that are 0.1 microns and larger, bacteria, chemicals, gases and odors. The Austin Air HealthMate will significantly improve the quality of air in your home.

Filter Materials

Carbon, Zeolite and True Medical Grade HEPA.

Recommended for:

Allergies, asthma, odors, gases and chemicals.

Filter Specifications

- STAGE 1: Large Particle Pre-Filter. Removes particles easily seen by the naked eye (e.g. dust, hair and pet dander)
- STAGE 2: Medium Particle Pre-Filter. Removes small to medium size particles (e.g. mold spores and pollen)
- STAGE 3: Over 780 cubic inches of Activated Carbon and Zeolite. Removes chemicals, gases and odors.
- STAGE 4: 60 sq. ft of True Medical Grade HEPA. Removes 99.97% of all particles larger than 0.3 microns and 95% of all particles larger than 0.1 microns.

Colors: Sandstone, Black, White
Weight: 47 Pounds



HealthMate Plus

The Austin Air Healthmate Plus® effectively removes bacteria and aerosolized viruses larger than 0.1 microns. It also eliminates a wide range of gases, chemicals, VOC's and formaldehyde. This broad-spectrum adsorption makes it the best choice for people exposed to smoke from wildfires and offers dentists and their patients protection against COVID-19.

Filter Materials

Carbon, Zeolite, Potassium Iodide impregnated Carbon, and True Medical Grade HEPA.

Recommended for:

Allergies, asthma, odors, gases, chemicals, chemical sensitivity to formaldehyde, and smoke.

Filter Specifications

- STAGE 1: Large Particle Pre-Filter. Removes particles easily seen by the naked eye (e.g. dust, hair and pet dander)
- STAGE 2: Medium Particle Pre-Filter. Removes small to medium size particles (e.g. mold spores and pollen)
- STAGE 3: Over 780 cubic inches of Activated Carbon, Zeolite, and Impregnated Carbon.
- STAGE 4: 60 sq. ft of True Medical Grade HEPA. Removes 99.97% of all particles larger than 0.3 microns and 95% of all particles larger than 0.1 microns.

Colors: Sandstone, Black, White
Weight: 47 Pounds



Allergy Machine

The Austin Air Allergy Machine® was developed specifically for people with asthma and allergies. Its unique design increases air flow, filtering allergens from the air immediately. The HEPA and HEGA filtration used in this unit is also highly effective at removing bacteria and viruses, including COVID-19, when they are airborne.

Filter Materials

True Medical Grade HEPA and Military Carbon Cloth (Which we call HEGA).

Recommended for:

Allergies, asthma and airborne particulates.

Filter Specifications

- STAGE 1: Large Particle Pre-Filter. Removes particles easily seen by the naked eye (e.g. dust, hair and pet dander)
- STAGE 2: Medium Particle Pre-Filter. Removes small to medium size particles (e.g. mold spores and pollen)
- STAGE 3: 60 sq. ft of True Medical Grade HEPA. Removes 99.97% of all particles larger than 0.3 microns and 95% of all particles larger than 0.1 microns.
- STAGE 4: Military Grade HEGA Carbon Cloth. HEGA (High Efficiency Gas Arrestance), providing an extremely large surface area for absorption of chemicals, gases, viruses and bacteria.

Colors: Sandstone, Black, White
Weight: 29 Pounds



The Bedroom Machine

The Austin Air Bedroom Machine® is designed to give you the ultimate protection against allergens, chemicals, VOC's, bacteria and viruses, including COVID-19. The results of two separate clinical trials show this unit to be highly effective at removing dangerous airborne pollutants from the home. Keep the air in your bedroom free from pollution and get the good night's sleep you deserve.

Filter Materials

Carbon, Zeolite, True Medical Grade HEPA, and Military Carbon Cloth (HEGA).

Recommended for:

Allergies, asthma, odors, gases, chemicals, including particles down to the nano size level.

Filter Specifications

- STAGE 1: Large Particle Pre-Filter. Removes particles easily seen by the naked eye (e.g. dust, hair and pet dander)
- STAGE 2: Medium Particle Pre-Filter. Removes small to medium size particles (e.g. mold spores and pollen)
- STAGE 3: Over 780 cubic inches of Activated Carbon and Zeolite. Removes chemicals, gases and odors.
- STAGE 4: 60 sq. ft of True Medical Grade HEPA. Removes 99.97% of all particles larger than 0.3 microns and 95% of all particles larger than 0.1 microns.
- STAGE 5: Military Grade HEGA Carbon Cloth. HEGA (High Efficiency Gas Arrestance), providing an extremely large surface area for absorption of chemicals, gases, viruses and bacteria.

Colors: Sandstone, Black, White
Weight: 47 Pounds

SAFE AIR



Why do we need HEPA air filtration?

The World Health Organization and the CDC have both recommended HEPA air filtration to reduce the risk of COVID-19 indoors.

In July 2020, the World Health Organization confirmed the risk of airborne transmission for COVID-19 is much higher than previously thought. Following this announcement, the Center for Disease Control recommends increasing ventilation and the use of HEPA air filtration in indoor spaces.

Indoor environments can be difficult to ventilate. Modern buildings are often sealed shut, with no option to open a window. Older buildings with outdated HVAC systems do not provide adequate ventilation or filtration. Using a portable HEPA air purifier is a cost-effective way to ensure contaminants are removed from the air.

When clean air is critical, the experts choose Austin

Over the last 30 years, we have worked with the US Government, FEMA and the American Red Cross during some of America's most difficult times, including 9-11, Hurricane Katrina, Hurricane Sandy, the 2015 SoCal gas leak and in recent years, as we experienced the worst wildfires on record.

Our units have also been used in a number of clinical trials, working with the country's leading hospitals and universities.

Today, as we face unprecedented challenges with COVID-19, we can help you create an indoor environment that is clean, safe and free from contaminants.

