

The Austin Healthmate Jr.

For everyday air quality concerns

The HealthMate Jr.™ combines proven filter technology to provide the best overall protection from a wide range of airborne particles, chemicals, gases, and odors.

Every minute, over 125 cubic feet of air passes through 6.5 pounds of Activated Carbon and over 30 square feet of True Medical Grade HEPA, providing air so clean it could change your life and how you sleep.

360° Progressive Filtering System

The HealthMate Jr.™ addresses the complete spectrum of air cleaning, removing sub-micron particles, noxious gases and chemicals. Austin Air's 360-degree intake system draws air into all sides of the HealthMate Jr.™, passing it through a 4-stage filter. The result, more clean air delivered faster and more efficiently than any other air cleaner on the market.

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. molds, spores and pollen)

STAGE 3 - 6.5 lbs. of Activated Carbon/Zeolite Blend
Removes Chemicals, gases and odors
(e.g. sulfuric acid and ammonia)

STAGE 4 - 30 ft. of True Medical Grade HEPA
Removes harmful micro-organisms
(e.g. bacteria and viruses)

Backed by the best warranty in the industry, you can take pleasure in knowing you've made a sound investment with your Austin Air cleaner.

5-Year Mechanical Warranty Your Austin Air cleaner is warranted to be free from defects in material and workmanship for a period of 5-years from the date of purchase; provided your Austin air cleaner was operated under normal residential use and that you have completed and returned your warranty registration to Austin Air Systems.

5-Year Pro-rated Filter Warranty Austin Air offers a 5-year pro-rated filter warranty, by far the most comprehensive in the industry. No more costly filter replacements every few months or even years. Austin Air filters are designed to last for an amazing 5-year, under normal residential use.