



The Austin Air Bedroom Machine® is designed to provide ultimate protection. It is our most comprehensive air purifier with five stages of filtration including high efficiency gas arrestance (HEGA) filtration for the removal of viruses, bacteria, chemicals, VOC's and gases. The Medical Grade HEPA technology used in the Bedroom Machine is certified to remove 99.97% of all particles larger than 0.3 microns and up to 99% of all airborne contaminants as small as 0.1 microns, including viruses, bacteria, dust, dander and allergens.

## Bedroom Machine®

### Unit Dimensions:

Height: 23 inches  
Width: 14.5 inches x 14.5 inches  
Weight: 47 pounds

### Filter Dimensions:

Height: 14 inches  
Diameter: 13.5 inches  
Weight: 22 pounds

### Power Requirements:

1.2 amps, 120 volts, 60 hz  
147 watt power (high setting)

### Warranty:

Mechanical – 5 years from the date of purchase  
Filter – Pro-Rated 5 years from the date of purchase

In addition to providing maximum protection against airborne viruses, the Bedroom Machine provides many health benefits including:

- Strengthened immune system
- Peaceful, uninterrupted, high quality sleep
- Reduced snoring
- Lessened night-time allergies and asthma attacks
- Eased coughing, wheezing and sneezing
- Reduced viral load to minimize risk of infection or severity of disease.



### FILTER SPECIFICATIONS

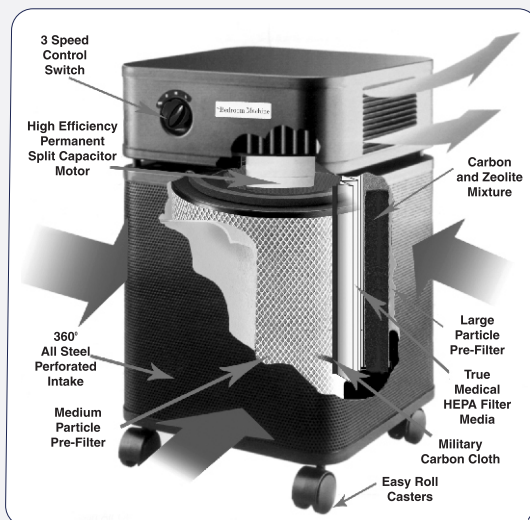
**STAGE 1** – Large Particle Pre-filter. Removes particles easily seen by the naked eye (e.g. dust, hair and pet dander).

**STAGE 2** – Medium Particle Pre-filter. Removes small to medium size particles (e.g. molds, 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. Certified to remove 99.97% of all particles larger than 0.3 microns and 99% 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 adsorption of chemicals, gases, viruses and bacteria.



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AIR SYSTEMS