



Model 9600 Medical grade air purifiers

Filter Airborne Particles, Viruses, Droplets and Bacteria.

Maintaining strict air quality and infection control is vital to any medical facility, especially as antibiotics become less effective.

The AllerAir 9600 Medical is an advanced air purification unit which delivers the high level of purification necessary to protect patients and staff from potentially harmful microbiological contaminants and airborne particles.

Ideal for use in surgical pavilions, recovery areas, isolation wards, renovations and for the mitigation of odors, chemicals, gases or particles. Available in polished steel, or as a special order, a white powder coat finish..



Isolation wards, Respiratory disease centers, Negative air applications

Image for illustration only - coated paint housing available



Model 9600 Medical
65 lbs.

Features

- Unique pressure seal, to maximize filtration efficiency
- Robust 19.5" x 16" x 10.5", powder coated (white or black) or galvanized steel housing to avoid release of harmful vapors
- 2 carrying handles
- Industrial, non marking, ball bearing wheels
- Variable speed motors, up to
360 CFM, model 9600
560 CFM, model 9650
735 CFM, model 9675
- 12" negative air flanges

Options

- 10 or 20 Watt UV lamp

Filtration system

HEPA filter - DOP test

- 4" mini pleat medical grade HEPA increases area of filtration.
- Warm rolled to prevent cracking at folds.
- Laser tested to ensure integrity.
- DOP Tested
- Traps 99.97% of particles as small as 0.3 μ .

Pre-filter

- Easy to change (1/2 minute) pull out 2" pre-filter

Recommended filter replacement schedule*

Prefilters, every 3 months
HEPA filter, 1-5 years
Carbon filter, 6 months to 2 years.