

AirMedic Pro 5 Plus Exec



Optimal Air Filtration for Homes & Businesses

Designed primarily for removing heavy concentrations of chemicals and odors, this unit features a large activated carbon filter, a 21st century technology superHEPA for particles and an easy-clean pre-filter. This unit (without UV) is ARB certified for sale in the state of California.



Why AllerAir Air Purifiers








Backed by unparalleled expertise in air quality control and a superior filtration system, AllerAir air cleaners are individually customized to target the airborne pollutants of concern in the environment. Our units offer more filtration media than any other manufacturer, with the deepest carbon bed filters for chemicals, gases and odors, and superior superHEPA filters for particle control.

Cleaner Indoor Air

Clean air is recognized as a vital component for overall comfort, workplace health and safety as well as productivity. According to research from leading organizations like the EPA, WHO and Health Canada, indoor air pollution may pose more of a public health risk in North America than outdoor air pollution.

Green Features



-  All-metal housing
-  Ozone-free filtration technology
-  Energy efficient
-  Refillable carbon canisters
-  Styrofoam free
-  North American sourced parts and materials
-  North American assembly

Technical Specifications

Carbon Filter	17-18 lb. carbon filter, 3" depth
HEPA Filter & Pre-filters	superHEPA wrap, Pre-filter
Options	UV-Light Custom Carbon Blends
CFM	400 Free flow
Voltage	115V/60Hz or 230V/50Hz
Dimensions	20.5" (height) x 15" (diameter)
Shipping Weight	Approx. 48 lbs.
Package Size	17.5" x 17.5" x 24.5"
Available Colors	Black, White, Pewter, Sandstone, Red, Green, Silver, Copper, Glossy Black
CSA / UL	Yes

NB: Every unit we make can have up to 18 different options. Please ask your representative if you need something special.

1.888.852.8247
www.allerair.com

