



9500 Restorator



Air Cleaners

Fire, flood, smoke restoration

Stand out against the competition by offering insurance agents and clients both particle and odor mitigation.

The AllerAir 9500 Restorator is a durable, easy-to-use, multi-purpose unit offering advanced purification for professional particle, chemical, gas and odor abatement.

Simply swap the HEPA filter for the powerful 4" deep bed carbon filter to trap odors and over 4000 different chemicals.



Fire and water restoration, Odor control applications,

99.97% particle abatement down to 0.3 μ



Model
9500 Restorator

Features

- Powerful, low energy consumption motors/blowers, installed before filters to minimize effects of any off-gassing or particles from the motor.
- Variable speed up to 360 CFM, model 9500, 560 CFM, model 9550, 735 CFM, model 9575
- Robust, galvanized steel housing ensures no release of harmful vapors.
- 65 lbs, 19.5"x16"x10.5", 18 gauge steel, 2" Carbon.
- Industrial ball bearing wheels and carrying handles

Options

- UV lamp to sterilize airborne pathogens. (10 or 20 W)

Available filtration systems:

Chemicals, odors and gas remediation

- Large 15 lbs. activated carbon filter, 2" deep to trap odors and chemicals.
- Quick change pre-filter, 15.5" x 19.5".

Particulate (HEPA filter)

- Medical grade HEPA filter, 4" deep, to capture 99.97% of particles as small as 0.3 microns.
- Negative air flanges (8", 10" or 12").

Chemicals, particulate

- 2", 15 lbs activated carbon filter.
- 2" HEPA filter.
- 15.5" x 19.5", quick change pre-filter.

Customize your filtration system by using either a 2" HEPA filter, a 2", 15 lbs. of activated carbon filter, or a combination of the two.

Choose versatility.

Recommended filter replacement schedule*

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

