

For HVAC systems

HEPA Whole House Air Cleaner System with Ultravation® MERV 11 ProgressiveMedia™ Pre-filter Carbon Post-filter option

**99.97% efficient on particles
as small as 0.3 microns**

The Ultravation® whole house HEPA (high efficiency particulate air) air cleaner is designed to be integrated into an HVAC system. Ultravation® HEPA brings all the benefits of HEPA's high performance microscopic particulate capture to an entire household—with no HVAC pressure drop. This is accomplished by diverting up to 40% of primary HVAC air flow through the HEPA filter using a quiet, variable speed reverse impeller blower, and then returning the filtered air back into the HVAC air stream.

- **HEPA is the most widely recommended air filtration system by physicians and allergists**
- **Includes pre-filtration that can extend HEPA filter life up to five years**
- **Ultravation Progressive MERV 11 pre-filter lasts up to six months**
- **Silent reverse impeller blower**
- **Optional 2" carbon post-filter reduces odors**
- **Side or back air outlet**
- **Easy to replace filter elements**
- **10 year warranty (except filters)**

Filter elements

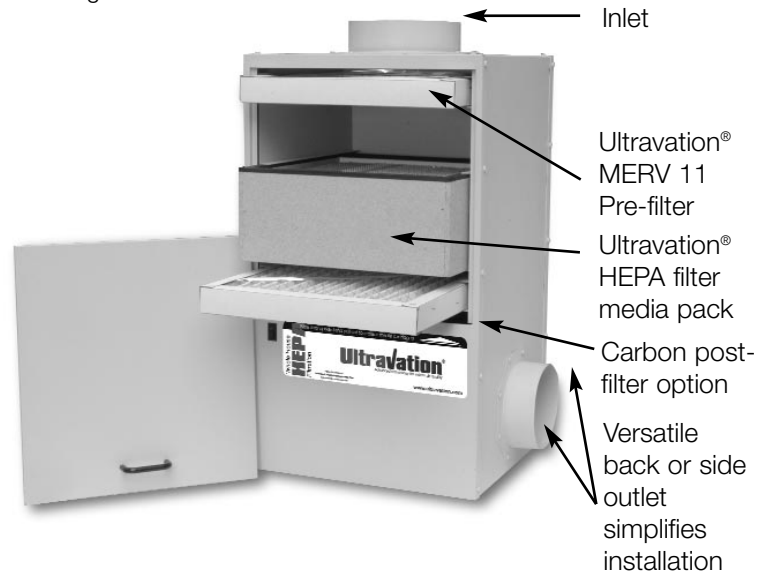
- **PRE-FILTER: Ultravation® ProgressiveMedia MERV 11 pre-filter with UltraStrand™ continuous, shaped fibers. Maximizes HEPA filter life.**
- **HEPA FILTER: Ultravation® Certified HEPA filter pack with microfiber media.**
- **POST-FILTER: Optional carbon post-filter available to reduce odors.**

Ultravation®

Advanced technology for indoor air quality



Ultravation® HEPA filter media combines state-of-the-art mini-pleat construction techniques with superior reliability to deliver maximum value. The filter is manufactured with high efficiency glass microfiber media. The media is spot tested and certified to meet minimum efficiency requirements. The media pack consists of a continuous sheet of the pleated glass microfiber that is moisture resistant and does not support the growth of bacteria or mold.



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Ultravation® Whole House HEPA Air Cleaners

Technical Specifications

Variable Speed Blower, Bypass Installation Design • No Pressure Drop
 Ultravation® ProgressiveMedia™ Pre-filter • Ultravation® Carbon Post-filter



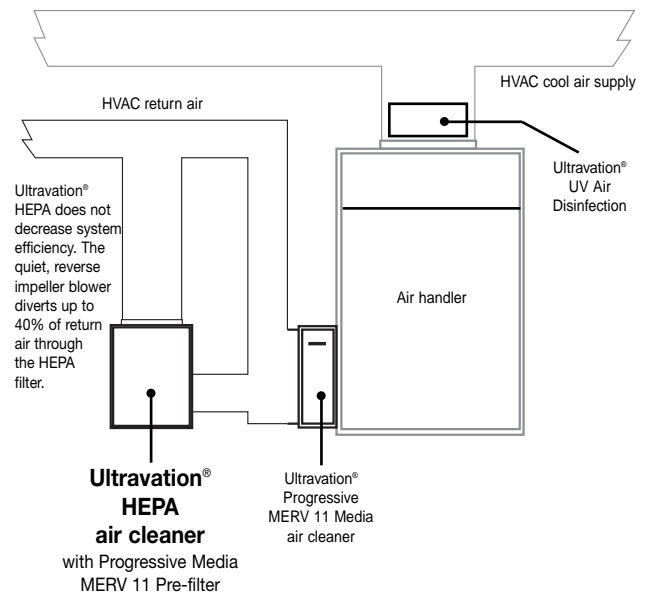
Model	Cabinet Finish	Cabinet Size	Air Flow CFM	Inlet fitting	Outlet fitting	Power cord	Power supply	Power consumption
93-002	Powder coat	32 1/4" x 19 1/2" x 18"	650	10"	8"	6ft	110-115VAC	200 watts

Replacement Filters

Filter number	For Model	Type
91-011	93-002	HEPA
91-010	93-002	Pre-filter
91-050	93-002	Carbon Post-filter

Recommended Installation

Shown with optional media filtration and UV air disinfection treatment



All Ultravation® media air filters have been tested using ANSI / ASHRAE 52.2-1992 standard test procedures.

Custom color matching service available.

Designed and manufactured in USA
 by Ultravation, Inc.



Available from:

Members:



Ultravation®
 Advanced technology for indoor air quality