



Manufacturing Equipment for Abatement
and Restoration Industry Since 1988

OmniAire 2000C

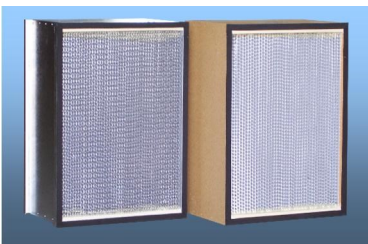
HEPA Air Filtration Machine

The OmniAire OA2000C is a construction grade HEPA air scrubber. It delivers the performance of full sized negative air units but is easy to move and set up. Equipped with a 99.97% HEPA filter and 2-stage pre-filter, it is used on asbestos, lead and mold abatement projects. The HEPA filter can be replaced with an economical Bag Filter with high capacity to collect bulk dust from cutting or grinding of concrete, wood or plaster.

OmniAire 2000C SPECIFICATIONS

- Airflow Ratings (cfm)* 800 & 1600
- Operating Speeds 2 Speeds
- Filtration Stages - HEPA Filter 99.97%, 0.3µ
 - MERV 8 primary/secondary filter
 - Optional - OdorGuard 600 activated carbon filter
 - 9-Pocket Bag Filter, MERV14
- Recessed Controls with: LOW/OFF/HIGH speed switch
 - ... CHANGE FILTER Indicator Light
- Motor 1 1/2 hp with Thermal Overload
- Circuit Requirements** 115V 60Hz 12.0 amps
- Cabinetry Galvanized Steel, silicone sealed before riveting
- Exhaust Collar 12"
- Carrying Handles w/Rubber Grips 4
- 5" Casters 2 Fixed, 2 Swivel
- Weight with Filters 125 lbs
- Dimensions 34"L x 20"W x 31"H

*Airflows based on blower manufacturer curves. Different HEPA filters may cause the flow to vary.



The OmniAire 2000C comes standard with a particle board 99.97% 0.3µ HEPA filter and can be upgraded to a metal frame 99.99% 0.3µ HEPA filter.

ORDERING INFO	PART #
OmniAire 2000C.....	OA2000C
HEPA Filter 99.97%, 0.3µ.....	OAH2418
Primary/Secondary Filter (qty 20).....	OFFP2518
Intake Manifold, 12".....	OAIM2000-12
Carbon Vapor Trap Filter.....	OCVT2418
OdorGuard 600 Carbon Filter.....	OG2418
Bag Filter Housing.....	HBF2000
Bag Filter, 95% ASHRAE.....	OBF9
Flexible Duct, 12" x 25'.....	OAD12

Optional Accessories



CONFORMS TO UL STD 507
CERTIFIED TO CAN/CSA STD
C22.2 NO. 113-M1984

Omnitec Design, Inc.

4640 Campus Place, Suite 110 Mukilteo, WA 98275
Visit us @ www.omnitecdesign.com
Office: 425-290-3922