

The OmniAire 2000C is a construction grade machine. 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 prefilter, it is used on asbestos, lead and mold abatement projects. The HEPA filter can be replaced with an economical 95% ASHRAE Bag Filter to collect bulk dust from cutting and grinding of concrete, wood and plaster.

## OmniAire 2000C

### SPECIFICATIONS

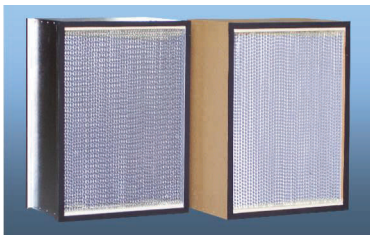
Net Weight With Filters .....	125 lbs.
Dimensions (LxWxH) .....	34"x20"x29"
Operating Speeds .....	2 Speeds
Airflow Ratings (cfm)* .....	1000 & 1800
Filtration Stages .....	3 to 4
HEPA Filter 99.97%, 0.3µ .....	Yes
Cabinetry.....	Galv. steel, silicone sealed before riveting
Exhaust Collar Diameter .....	12"
Carrying Handles w/Rubber Grips .....	2
5" Casters .....	2 Fixed, 2 Swivel
Reinforced Caster Mounting Channels .....	Yes
Recessed Controls .....	Yes
Motor With Thermal Overload .....	1½ hp
Circuit Req. (Volts/Hz/Amps)..	115V/60Hz/12.0 Amps
Filter Replacement Indicator.....	LED Light

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

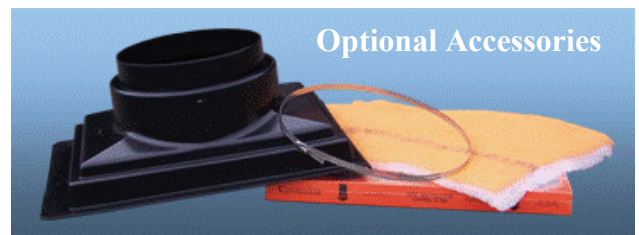


### ORDERING INFO..... PART #

OmniAire 2000C .....	OA2000C
HEPA Filter 99.97%, 0.3µ .....	OAH2418L
Primary/Secondary Filter (qty 20) .....	OFP2518
Intake Manifold, 12" .....	OAIM2000-12
Carbon Vapor Trap Filter .....	OCVT2418
OdorGuard 600 Carbon Filter.....	OG2418
Bag Filter Housing.....	HBF2000
Bag Filter, 95% ASHRAE.....	OBF9



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.



[www.omnitedesign.com](http://www.omnitedesign.com)

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