



OMNIAIRE 2000V

HEPA Air Filtration Machine



UL 507:1997/R:2017-01
CAN/CSA-C22.2 No. 113-15

ORDERING INFO

OmniAire 2000V	OA2000V
Primary/Secondary Two-Stage Filters (box of 20)	OFP2518
HEPA Filter 99.99%, 0.3μ (metal frame)	OAH2418G
HEPA FILTER 99.97%, 0.3μ (pb frame)	OAH2418
Bag Filter Housing (includes 1 Bag Filter)	HBF2000
Bag Filter MERV 15	OBF9
Vapor Trap V-bank Filter	OCVT18
OdorGuard 600 Carbon Filter	OG2418D
Intake Manifold Kit (Manifold, Clamp & 3' Duct)	OAIM2000-12KIT
ABS Plastic Intake Manifold, 12" Dia.	OAIM2000-12
Quick Clamp, 12"-16" Dia.	QCW14
Flexible Duct, 12" Dia. x 25' L	OADI2
Flexible Duct, Wire & Fiber Reinforced	OADI2R

PART NUMBER

The OmniAire 2000V is a compact and versatile, variable speed HEPA air filtration machine/air scrubber that delivers the performance of full size negative air machines. It is used for removal of toxic mold, asbestos and lead dust during renovation and abatement projects, and for purifying air in commercial, factory sites and medical facilities. Designed and built with multiple filter options including HEPA, 8-Pocket Bag filter for construction dust, and activated carbon filters to meet your job requirements. Additional accessories include intake manifold, flex ducting and quick clamps.

OmniAire 2000V

Airflow*	400-1600 CFM
Power Requirements	115VAC/60 Hz/10.6 Amp
Motor	1.25 HP with thermal overload
Controls	speed switch - HIGH/OFF/Speed Control; variable speed controller; amber change filter indicator light; red power indicator light
Filtration	HEPA filter 99.97% @ 0.3μ; MERV 9 primary/secondary filter Optional: MERV 15 bag filter; OdorGuard 600 activated carbon web filter; VaporTrap V-bank filter (27 lbs of active carbon); HEPA filter 99.99% @ 0.3μ
Housing	aircraft grade aluminum; silicone sealed before riveting; 12" outlet; (4) rubber grip handles; (2) 5" hospital grade locking casters; (2) 5" rigid casters
Size/Weight	20"W x 32"H x 34"L; 117 lbs.

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