



OmniAire 1000V

HEPA Air Filtration Machine

ORDERING INFO

OmniAire 1000V	OA1000V
OmniAire 1000V 230 VAC	OA1000V230
Primary/Secondary Two-Stage Filters (box of 20)	OAP1818
HEPA Filter 99.99%, 0.3µ (metal frame)	OAH1616G
HEPA FILTER 99.97%, 0.3µ (pb frame)	OAH1616
OdorGuard 600 Carbon Filter	OG1616
Intake Manifold Kit (Manifold, Clamp & 3' Duct)	OAIM1000-10KIT
ABS Plastic Intake Manifold, 10" Dia.	OAIM10
Quick Clamp, 8"-10" Dia.	QCW12
Flexible Duct, 10" Dia. x 25' L	OAD10
Flexible Duct, Wire & Fiber Reinforced	OAD10R

PART NUMBER



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

The OmniAire 1000V is a compact, lightweight air scrubber with variable airflow. 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. This popular, mid-sized machine is made of strong aircraft-grade aluminum housing with smooth surfaces, for easy sanitation. It can be used with multiple filter options such as HEPA, Activated Carbon plus MERV 9 primary/secondary filter. Additional accessories include intake manifold, flex ducting and quick clamps.

OmniAire 1000V

Airflow*	300 - 900 CFM
Power Requirements	115VAC/60 Hz/4.4 Amp (OA1000V); also available 230VAC/60Hz (OA1000V230)
Motor	0.5 HP with thermal overload
Controls	speed selector switch - HIGH/Speed Contol; variable speed controller; hour meter; 0-3" W.C. pressure gauge
Filtration	HEPA filter 99.97% 0.3µ; MERV 9 primary/secondary filter Optional: OdorGuard 600 activated carbon filter; HEPA filter 99.99% 0.3µ
Housing	aircraft grade aluminum; silicone sealed before riveting; 10" outlet; (2) rubber grip handles; (4) 3" hospital grade locking casters
Size/Weight	19"W x 23"H x 34"L; 75 lbs.

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