



Manufacturing Equipment for Abatement
and Restoration Industry Since 1988

OA1200V

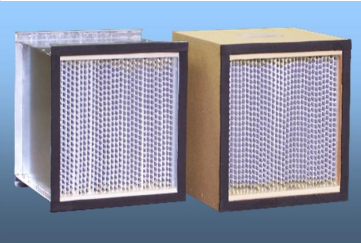
HEPA Air Filtration Machine

The OmniAire 1200V air scrubber with HEPA filter is used for removal of toxic mold, asbestos and lead dust during renovation and abatement projects. Accessories include activated carbon filters for chemical fumes and biological contaminants. OmniAire 1200V provides cleaner and healthier environment at construction/renovation projects and industrial facilities.

OmniAire 1200V SPECIFICATIONS

Airflow Ratings (m³/m)*	4.25 to 31
Operating Speeds	Variable
Filtration Stages	HEPA Filter 99.97%, 0.3μ
MERV 8 primary/secondary
Optional	OdorGuard 600 activated carbon filter
Recessed Controls	High/OFF/Speed Control Switch
	Variable speed controller
	Pressure gauge 0-3"W.C.
Motor	1 hp with Thermal Overload
Circuit Requirements	115V 60Hz 6.0 amps
Cabinetry	Aluminum, silicone sealed before riveting
Exhaust Collar Diameter	25cm
Molded Polyurethane Handle	1
7.62cm Swivel Casters	2
25cm Non-marking Wheels	2
Net Weight With Filters	48kg
Dimensions (cm)	64L x 61W x 99H

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



The OmniAire 1200V 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 1200V	OA1200V
HEPA Filter 99.97%, 0.3μ.....	OAH1616
Primary/Secondary Filter (qty 20) ...	OAP1818
Intake Manifold, 25cm.....	OAIM1200P
Quick Clamp, 25cm	QCW12
Flexible Duct, 25cm x 7.62m	OAD10
OdorGuard 600 Carbon Filter	OG1616

Optional Accessories



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

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