



# OMNIAIRE 2000C

## HEPA Air Filtration Machine

### ORDERING INFO

- OmniAire 2000C
- Primary/Secondary Two-Stage Filters (box of 20)
- HEPA Filter 99.99%, 0.3 $\mu$  (metal frame)
- HEPA FILTER 99.97%, 0.3 $\mu$  (pb frame)
- Bag Filter Housing (includes 1 Bag Filter)
- Bag Filter MERV 15
- Vapor Trap V-bank Filter
- OdorGuard 600 Carbon Filter
- Intake Manifold Kit (Manifold, Clamp & 3' Duct)
- ABS Plastic Intake Manifold, 12" Dia.
- Quick Clamp, 12"-16" Dia.
- Flexible Duct, 12" Dia. x 25' L
- Flexible Duct, Wire & Fiber Reinforced

### PART NUMBER

- OA2000C
- OFP2518
- OAH2418G
- OAH2418
- HBF2000
- OBF9
- OCVT18
- OG2418D
- OAIM2000-12KIT
- OAIM2000-12
- QCW14
- OAD12
- OAD12R



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

The OmniAire 2000C is a construction grade HEPA air scrubber, delivering the performance of a full sized negative air unit but is compact and easy to move and set up. The 2000C is used to create positive or negative pressure at asbestos, lead and mold abatement projects, for collection of construction dust from cutting or grinding of concrete, wood or plaster. The HEPA filter can also be replaced with an economical multi-pocket bag filter. Additional accessories include intake manifold, flex ducting and quick clamps.

### OmniAire 2000C

<b>Airflow*</b>	900/1600 CFM
<b>Power Requirements</b>	115VAC/60 Hz/10.6 Amp
<b>Motor</b>	1.25 HP with thermal overload
<b>Controls</b>	speed switch - HIGH/OFF/LOW; amber change filter indicator light; red power indicator light
<b>Filtration</b>	HEPA filter 99.97% @ 0.3 $\mu$ ; 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% @ 0.3 $\mu$
<b>Housing</b>	galvanized metal; silicone sealed before riveting; 12" outlet; (4) rubber grip handles; (2) 5" hospital grade locking casters; (2) 5" rigid casters
<b>Size/Weight</b>	22"W x 32"H x 34"L; 135 lbs.

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