



Manufacturing Equipment for Abatement  
and Restoration Industry Since 1988

# OA1200PAC

## Portable Air Cleaner

**OmniAire PAC machines are designed specifically for healthcare environments and feature quiet operation, fully adjustable air flow and a small footprint. The OmniAire 1200PAC machine is equipped with a 99.99% HEPA filter and UV germicidal lights which work together to eliminate sub-micron particulates and microbial contamination.**

### OmniAire 1200PAC SPECIFICATIONS:

**Airflow Ratings (cfm)\*** .....200 - 1100  
**Operating Speeds**.....Variable Speed Control  
**Filtration Stages** - .....HEPA Filter 99.99%, 0.3μ  
 - .....MERV 11 primary/secondary filter  
 Optional - ....OdorGuard600 Activated Carbon filter  
**Recessed Controls with:** ..High/OFF/Speed Control Switch  
 .....Variable Speed Controller  
 .....Pressure Gauge 0 - 3"WC  
 .....UVGI Light ON/OFF Switch  
 .....Hour Meter  
**Motor:** ..... 1 hp, thermally protected  
**Power:** .....115 VAC 60 Hz 6.0 amp  
**UVGI lights:** .....4 UV-C 15 Watt lamps  
**Construction:**...Aluminum housing with epoxy powder coat  
**3" Casters** .....4 Swivel  
**Weight with Filters** .....105 lbs  
**Dimensions** .....22"L x 19"W x 42"H

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



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

OmniAire 1200PAC ..... OA1200PAC  
 HEPA Filter 99.99%, 0.3μ ..... OAH1616G  
 Primary Pleated Filter ..... OFP1616  
 Quick Clamp, 8 to 10" ..... QCW12  
 Flexible Duct, 10" x 25' ..... OAD10  
 OdorGuard 600 Carbon Filter..... OG1616  
 UV-C Light, 12" ..... EUV12  
 Intake manifold with 10" ring .....OAIM1200P

### Optional Accessories



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

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