



Manufacturing Equipment for Abatement and Restoration Industry Since 1988

OA1600PAC

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 1600PAC 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 1600PAC SPECIFICATIONS:

Airflow Ratings (m³/m)* 11 - 45

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 10.0 amp

UVGI lights:4 UV-C 15 Watt lamps

Construction:...Aluminum housing with epoxy powder coat

3" Casters 4 Swivel

Weight with Filters61kg

Dimensions(cm)66L x 50W x 101H

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



ORDERING INFO.....PART

OmniAire 1600PAC.....OA1600PAC

HEPA Filter 99.99%, 0.3μ.....OAH2418G

Primary Pleated Filter.....OFP2416

Quick Clamp, 25cm.....QCW12

Flexible Duct, 25cm x 7.62.....OAD10

Intake manifold with 25cm ring ...OAIM2000-10M

Optional Accessories



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

Omnitec Design, Inc.

4640 Campus Place, Suite 110 Mukilteo, WA 98275

Visit us @ www.omnitecdesign.com

Office: 425-290-3922