

The **OmniAire Portable Air Cleaner (PAC)** machine with 99.99% HEPA and UVGI germicidal lights eliminates sub-micron particulates and microbial contamination. Designed for healthcare environments, it offers quiet operation as the air is exhausted through the HEPA filter. This unit has fully adjustable air flow and a small footprint.

OmniAire 2000 PAC is used for:

- Air Purification and Sterilization in Healthcare**
- Veterinary Clinics**
- Hospital Pharmacies - USP 797 Requirements**
- First Response Shelters, Mobile Hospitals**
- Laboratories, Clean Rooms**
- Isolation Rooms - Positive or Negative Room Pressurization**
- Morgues & Mortuaries**
- Archives**



OmniAire 2000 PAC Specifications:

- Air flow:** 200 to 1800 cfm with variable speed control
- Filtration:** Primary Filter - 40% Pleated Filter
HEPA Filter - 99.99%, .3μ, metal frame, 24"x18"x12", individually tested and Certified
- Power:** 115 Volts, 60 Hz, 10 amp maximum
- Controls:** Recessed panel with Variable Speed Control
Differential pressure indicator, 0-3" WC to indicate HEPA filter loading;
Hour meter with LCD display;
UVGI lights ON/OFF switch and lamps/ballast status LED lights;
- Construction:** Aluminum Housing with Galvanized Metal reinforcements paint, riveted and silicone sealed
- Size:** 26" x 20" x 40" high with 3" casters.
- Weight:** 135 lbs.
- Connections:** Inlet with 24"x16" pleated filter and protective screen. Discharge on top through HEPA and protective screen

ORDERING INFO	PART #
OmniAire 2000PAC.....	OA2000PAC
HEPA Filter 99.97%, 0.3μ	OAH2418G
Primary Pleated Filter	OPF2416
Connection Adapter, 10"	OAIM2000-10
Quick Clamp, 10"	QC10
Flexible Duct, 10"x25'	OAD10
OdorGuard 600 Carbon Filter	OG2418
OdorGuard 750 Plus Carbon Filter	OGP2418
UV-C Emitter Tube, 10½" J.....	EUV105JD

Optional accessories:

- Connection adapter for 10" diameter flex hose on the discharge and/or suction side
- OdorGuard 600 high capacity carbon fiber filter
- OdorGuard 750 high capacity carbon/alumina fiber filter

Note:

- OmniAire 2000 PAC can be ordered to operate on 230 VAC/60-50 Hz
- Also available in a 99.99% @ .1-.2μ HEPA Filter



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

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