OMNIAIRE 1600PAC
HEPA Air Filtration Machine

ORDERING INFO	PART NUMBER
OmniAire 1600PAC	OA1600PAC
Pleated Filter MERV 11	OPF2416
HEPA Filter 99.99%, 0.3μ (metal frame)	OAH2418G
Intake Manifold Kit (Manifold, Clamp & 3' Duct)	OAIM2000-12KIT
ABS Plastic Intake Manifold, 12" Dia.	OAIM2000-12
Flexible Duct, 10" Dia. x 25' L	OAD12
Quick Clamp 8-12" Dia.	QCW14
Flexible Duct, Wire & Fiber Reinforced	OAD12R
UVC Replacement 12" Lamp	EUV12

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

The OmniAire 1600PAC machine is equipped with a medical grade 99.99% HEPA filter and UV-C germicidal lights, which work together to eliminate sub-micron particulates and microbial contamination in healthcare facilities, labs and other critical environments. The 1600PAC features variable air flow, quiet operation, upright housing for a small footprint, and medical grade casters for easy mobility. Additional accessories include PEROx air purification module with hydro-peroxide generators, activated carbon filter, intake/outtake manifold, flex ducting and quick clamps.

	OmniAire 1600PAC
Airflow*	200-1600 CFM
Power Requirements	115VAC/60 Hz/10.6 Amp
UVGI Lights	(4) UV-C 15 watt lamps
Controls	ON/OFF, Variable speed controller; 0-3" W.C. pressure gauge; red power indicator light; UVGI Lights ON/OFF switch; hour meter
Filtration	HEPA filter 99.99% 0.3μ; MERV 11 primary/secondary filter; Optional: MERV 9 primary filter
Housing	aircraft grade aluminum with powder coating; silicone sealed before riveting; (1) rubber grip handle; (4) 3" hospital grade locking casters
Size/Weight	26"W x 40"H x 20"L; 110 lbs.

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