



# Compare Omni CleanAir Professional Series Models

## Portable Air Purification Designed for Everyday Workspaces

All Omni CleanAir models combine high-capacity airflow, UVGI and TRUE HEPA filtration. Models differ in CFM airflow only. Unlike consumer devices, our products are industrial specification and can be combined to accommodate all configurations of commercial buildings and workspaces.

MODEL	OCA500	OCA1200
<b>RECOMMENDED FOR</b>	<b>Rooms up to 5000 FT<sup>3</sup>*</b> (Classrooms, Restrooms, Offices, Exam Rooms, Small Conference Rooms)	<b>Rooms up to 12,000 FT<sup>3</sup>*</b> (Lobby, Open Cube Areas, Studios, Large Conference Rooms, Cafeterias)
<b>AIRFLOW RATE</b>	100 to 450 CFM (3 to 14 M <sup>3</sup> / min)	655 to 1200 CFM (17 to 34 M <sup>3</sup> / min)
<b>SECONDARY FILTERS</b>	Extended Surface, 45g Carbon Media	Extended Surface, 80g Carbon Media
Pre-filter MERV-11	●	●
Activated Carbon Filter (Gases, Chemicals, VOCs, Odor)	●	●
<b>PRIMARY FILTER</b>	12" Metal Frame, High Efficiency Glass Fiber. Tested to IEST-RP-CC001.3	12" Metal Frame, High Efficiency Glass Fiber. Tested to IEST-RP-CC001.3
TRUE HEPA 99.99% @ 0.3u	●	●
<b>UVGI</b> SureUVCTM 64 W UVC @ 254nm	○	○
<b>NOISE**</b> Sound Suppressing Core in all chambers	45 db (@ 100 CFM) 59 db (@ 450 CFM)	57 db (@ 600 CFM) 61 db (@ 1200 CFM)
<b>CONTROLS</b> Filter Status, UVC Status, On/Off Power Indicator, Realtime CFM and ACH Indicators, Auto Shutoff, Safety Sensors, High Contrast OLED Digital Display, Controls Lock	●	●
<b>NEGATIVE PRESSURE READY</b> Integrated 10" Exhaust Manifold	○	○
<b>POWER REQUIREMENTS</b>	110 VAC / 60 Hz / 1.1A	110 VAC / 60 Hz / 7.1A
<b>SIZE</b>	14 x 14.5 x 33 in. (35.5 x 36.8 x 83.8 cm)	20 x 18 x 49.5 in. (51 x 46 x 126 cm)
<b>WEIGHT</b>	75 LBS (22.5kg)	110 LBS (50kg)

● Standard    ○ Optional    \* Per Machine @ 6 Air Changes Per Hour    \*\* @ 6ft (2m) NIOSH SLM