

PORTABLE AIR SCRUBBER

SPECIFICATIONS

HEPA-AIRE® Portable Air Scrubber from Abatement Technologies® captures and controls airborne dust particles while increasing productivity & reducing clean up time.

The PAS1200HC Portable Air Scrubber is designed to employ up to four filter stages to remove potential hazardous airborne particles.

This unit features a backward curve blower and high-speed motor to pull particles through a four stage filtration system. The variable airflow control is from 150 cfm to 900 cfm. There is also the capability to daisy-chain multiple units together.

Portable Air Scrubbers are made for easy use, manageable in small spaces, and flexible for any type of project.



DIMENSIONS

- ◆ L x W x H 19.25" x 22" x 39"
- ◆ Shipping Weight 95lbs

Call us today! (800)341-4297

GENERAL

- ◆ HEPA-AIRE PASC1200HC
- ◆ Airflow (CFM) 300-900 cfm
- ◆ Air Changes Per Hour 6 ACH @ 9,000 ft³

ELECTRICAL DATA

- ◆ Power Supply Req. 120 VAC, 60Hz, 15amps
- ◆ Circuit Breaker 12 amp pop-out style
- ◆ Power Consumption 3.5 amps or less

FILTERS

- ◆ First Stage Pre Filter Inexpensive 1"-deep pre-filter for larger particles
- ◆ Second Stage Pre Filter 2"-deep pleated filter for medium sized particles
- ◆ Third Stage Pre Filter (Optional) 2"-deep high capacity carbon filter for gases and odors
- ◆ Fourth Stage Tested & certified 99.97% efficient metal frame HEPA® filter

PASC1200HC FEATURES

- ◆ Compact, Upright Design Fits Easily into Tight Spaces
- ◆ Closed cell neoprene gaskets in critical seams
- ◆ Metal HEPA frames meet CDC infection-control guidelines
- ◆ Multiple Units can be daisy-chained on one 15-amp circuit via the GFCI-protected duplex receptacles.
- ◆ High efficiency airfoil type motorized impeller rated for 100,000 hours with thermal overload protection

ADDITIONAL INFORMATION

- ◆ 99.97% @ 0.3 microns per IEST-RP-CC001.3
- ◆ 6 ACH in spaces up to 7,500-9,000 ft³ at peak airflow