



PORTABLE POWER VACUUM

RECOMMENDED FOR RESIDENTIAL PROJECTS

H2500C

The HEPA-AIRE® H2500C from Abatement Technologies® is designed for companies looking for excellent quality, performance and reliability at an affordable price.

FEATURES & BENEFITS

- ▶ Two-module system can easily be taken up or down stairs fully assembled or quickly detached and hand carried by one person
- ▶ Compact, upright design enables the H2500C to access air handlers and HVAC ductwork in locations that are difficult to reach
- ▶ Built-in stair climber, swivel wheels and 10" smooth rubber tires make transport a breeze
- ▶ Superior vacuum power produced by high-performance, backward curved blower and high-efficiency motor create exceptional airflow and static lift
- ▶ High-capacity, three-stage filtration system includes 2" deep, coarse particulate prefilter and 99.97% efficient HEPA filter
- ▶ The H2500C is a great choice for companies on a limited budget or those looking for a additional vacuum to accommodate peak project demands



PRODUCT SPECIFICATIONS

DESCRIPTION	UNIT	H2500C
Net Weight	lbs (kg)	164 (74.389)
Dimensions (L x W x H)	in (cm)	30.875 x 26 x 59.125 (78.42 x 66.04 x 150.178)
Electrical Rating	V, Hz, A	120 VAC, 60 Hz, 15 A
Normal Operating Amps	A	12
Motor	hp	1.5, with thermal overload protection
Airflow*, Max. w/ Clean Filters	CFM	2,100 (5.6" static)
Cabinet Material	-	20 gauge stainless steel, riveted with fully sealed seams
First Stage Prefilter	1 ea	H2515B, nylon mesh filter bag
Second Stage Prefilter	1 ea	H8516, ASHRAE MERV 11 efficiency pleated bag filter
HEPA Filter	1 ea	H2418-99, HEPA filter which is 100% DOP tested and certified to be 99.97% efficient against 0.3 micron size particles

*Note: Airflow ratings estimates are based on factory and independent testing @ 120 VAC with an air straightener and a traverse of readings taken with a computing vane-anemometer. Actual results may vary for various reasons, including motor and blower and HEPA filter tolerances. Factors such as filter loading, reduced voltage to the motor, and inlet and outlet ducting will reduce airflow. Use these ratings as a general guideline only.

Specifications and details are subject to change without prior notice.

CONTACT US FOR MORE INFORMATION

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