

# HEPA-AIRE® PORTABLE POWER VACUUM



## THE PERFECT START-UP VACUUM

### H2200

The H2200 is designed to be the most lightweight, compact, and economical high-performance vacuum on the market. It is primarily ideal for startup businesses and entrepreneurs who plan to focus exclusively on residential duct cleaning and for specialty duct-cleaning applications in small spaces, such as airplanes, ships, trailers, and apartments.

## FEATURES & BENEFITS

- ▶ At only 114 lbs, this compact, upright model is easily loaded and unloaded from a van and rolled directly to air handlers, even in tight spaces by one person
- ▶ Built-in stair climber with roller belts, swivel wheels, and 8" smooth rubber tires make transport a breeze
- ▶ Easy-to-read filter loading indicator takes the guesswork out of filter changes and maximizes unit performance
- ▶ Recessed control panel with hour meter monitors job times, filter performance and motor life
- ▶ High-capacity, three-stage filtration system includes washable and reusable filter bag, MERV 11 pleated bag filter and 99.97% efficient HEPA filter

## PRODUCT SPECIFICATIONS

DESCRIPTION	UNIT	H2200
Net Weight	lbs (kg)	114 (51.71)
Dimensions (L x W x H)	in (cm)	22 x 24 x 49.75 (55.88 x 66.96 x 126.37)
Electrical Rating	V, Hz, A	120 VAC, 60 Hz, 15 A
Normal Operating Amps	A	9
Motor	hp	1.5, with thermal overload protection
Airflow*	CFM (w.g.)	1,400 (3.8" static)
Cabinet Material	-	20 gauge stainless steel, riveted with fully sealed seams
First Stage Prefilter	1 ea	F2221, 2" deep, coarse particulate
Second Stage Prefilter	1 ea	H2255, ASHRAE MERV 11 efficiency pleated bag filter
HEPA Filter	1 ea	H1210C-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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