AWX2200C

Air FILTRATION SYSTEMS

Construction grade Galvanized steel negative air cleaner that delivers the performance of full-sized negative air units but is easy to move and set up. Designed for asbestos, lead, and mold abatement projects.



DIMENSIONS WxLxH with wheels: 26"x 34"x 31"

WEIGHT with FILTERS (lbs): 145

SHIP WT (lbs): 180

AIRFLOW (cfm): Two Speeds:1000 and 2000

VARIABLE SPEED: No

POWER/MAX CONSUMPTION: 115 VAC/50-60Hz 13.8 amps

FILTERS: HEPA 99.97% @0.3µ with particle board frame. Primary/secondary dual-ply Dustlok® polyester pad filter.

OPTIONAL FILTERS: OdorGuard600 activated carbon filter pad or carbon/alumina fiber filter for odor control/toxic fumes. HEPA filter can be replaced with a 95% ASHRAE bag filter with 8-pockets (24"x 24"x12") which collects bulk dust from concrete, wood and plaster cutting/grinding operations.

FILTRATION STAGES: 3 to 5

UV: NA

HOUSING: Galvanized steel. Carrying handles with rubber grips. Four (4) 5" casters with reinforced mounting channels. Two (2) are fixed, two (2) swivel.

CONTROLS: Recessed control panel with two-speed rocker

switch. "Change Filter" LED indicator light

EXHAUST/INTAKE (Inches): 12 **CORD LENGTH** (FT): 1 ft. pigtail



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

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AIRWORKX® has the perfect Air Filtration System solution. Ask us about our other 'Workx™ family products. Call for pricing and lease-to-own programs.

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