AWX1000V

SAIR FILTRATION SYSTEMS

Medium duty negative air machine used in mold, asbestos, and lead abatement projects. Low profile (horizontal) machine with HEPA filter and optional activated carbon filters. Provides cleaner and healthier environment at construction/renovation projects and industrial facilities.



DIMENSIONS WxLxH with wheels: 18"x 32"x 21"

WEIGHT with FILTERS (lbs): 75

SHIP WT (lbs): 90

AIRFLOW (cfm): 300-950 VARIABLE SPEED: Yes

POWER/MAX CONSUMPTION: 115 VAC/ 50-60Hz 5.8 amps

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

OPTIONAL FILTERS: HEPA 99.99% @0.3µ with metal frame.

Activated carbon filter pad or carbon/alumina fiber filter for odor control/toxic fumes.

FILTRATION STAGES: 3 to 5

UV: N/A

HOUSING: Aircraft grade aluminum. All seams are silicone sealed before riveting. Has four (4) hospital grade non-marking 3"swivel casters.

CONTROLS: Differential pressure gauge (0-3" W.C.) indicates HEPA filter loading status. Variable Speed Controller. Digital Hour Meter.

EXHAUST/INTAKE (Inches): 10

CORD LENGTH (FT): 6



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

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

© 2012 AIRWORKX RV11-12 Proudly Made in USA



Making Air Work For You Phone: 1-855-668-8400

Fax: 1-855-668-8401 E-mail: info@airworkx.com Website: www.airworkx.com