

AWX2000V

Negative air machine used in mold abatement, asbestos abatement, and lead abatement projects. Available accessories include UV germicidal irradiation modules and activated carbon filters for removal of chemical fumes and biological contaminants. This equipment provides a cleaner and healthier environment in industrial facilities as well as abatement projects.



DIMENSIONS WxLxH with wheels: 20" x 34" x 29"

WEIGHT with FILTERS (lbs): 110

SHIP WT (lbs): 125

AIRFLOW (cfm): 300-1900

VARIABLE SPEED: Yes

POWER/MAX CONSUMPTION: 115 VAC/ 50-60Hz 12.0 amps

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

OPTIONAL FILTERS: HEPA 99.99% @0.3µ with metal frame. OdorGuard600 activated carbon filter pad. Carbon vapor trap disposable V-bank filter with 27 lbs. carbon. 95% ASHRAE bag filter with optional housing.

FILTRATION STAGES: 3 to 5

UV: Optional UV-C/V germicidal light modules with two (2) or four (4) 12" straight UV-C lights.

HOUSING: Aluminum, silicon-sealed before riveting. Four (4) 5" casters. Two are fixed and two swivel. Reinforced mounting channels. Carrying handles with rubber grips.

CONTROLS: Recessed control panel with Variable Speed Control. Differential pressure gauge (0-5" W.C.) indicates HEPA filter loading status.

EXHAUST/INTAKE (Inches): 12

CORD LENGTH (FT): 6



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

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