Air Scrubbers/Negative Air Machines

Product Advantages



Sealed bearing, direct drive, quiet 2.8 amp motor with Impeller fan



Easy to clean interior, fully Silicon for strength and seal



Warning lights for air restriction and air bypass



Daisy Chain, standard 110 volt cord included. Hour Meter.



No tools required to change HEPA or Standard Pre Filters



Memory foam on HEPA and rubber on frame for seal



Locking non-marking wheels on A1200



Aluminum frame to lock in filters and hold cover or manfold



Protective cover for HEPA Protection when transporting



Manifolds for A600 and A1200



99.99 + 0.3 Micron INDIVIDUALLY tested and certified HEPA



Wire protection for the 2000 hour rated HEPA filters

a600 Features:

- Dual signal lamps: Orange light indicates clogged filer, red light indicates leakage in HEPA filter, alerts operator to change HEPA filter
- Individually tested and certified hospital HEPA filter: 99.99% @ 0.3 microns
- 8" Air exhaust
- · Collapsible handle: to accommodate stacking
- Disposable 12"x12"x1" Pleated polyester pre-filter: easy to slip in for operator
- 2-Speed, 25HP motor: 300/600 cfm
- Double warning lights: Yellow for clogged filter, red for filter leaks. Placed on the back of scrubber for protection
- · Daisy chaining feature

a1200 Features:

- Dual signal lamps: Orange light indicates clogged filer, red light indicates leakage in HEPA filter, alerts operator to change HEPA filter
- · Clogged or broken filter sound alarm: alerts operator to correct problem
- Individually tested and certified hospital HEPA filter: 99.99% @ 0.3 microns
- Usage hour meter
- 10" Air exhaust
- 2-Speed, .5HP motor: 600/1200 cfm
- Disposable 24"x24"x1" Pleated polyester pre-filter: easy to slip in for operator
- Locking casters: for superior transportation and stability
- Double warning lights: Yellow for clogged filter, red for filter leaks. Placed on the back of scrubber for protection
- Daisy chaining feature

Cubic Feet Calculator

Room Dimensions

Room Dimensions			
HEIGHT	WIDTH	LENGTH	CF TOTAL
10	15	37	5500
	CFM	CF/Hour	
a600	600	36000	
a1200	1200	72000	
ROOM SIZE	CF/Hour	TURNS/HR	

6.486486

36000

5500