



**Disaster Restoration - Fire, Water or Art
Chemical, Gas, and Odor Control
Renovation, Indoor Construction
Mold or Asbestos
Abatement**

Air Rhino 2000

Dual Purpose Variable Speed

1300 CFM of Air Scrubbing Power

Flexible, cost-effective system designed for Restoration, Renovation and Indoor Construction Specialists with Interchangeable Carbon* for Odor & Chemical Control, or alternatively, True HEPA Filtration for Particulates.

Cleans up chemicals, odors & gases, as well as mold & fungal mycotoxins

*100 lb. canister of activated granular carbon for mitigation of Volatile Organic Compounds, Chemicals, Gases, & Odors
40 Specialty Blends of carbon available for Specific Chemical Problems or general all purpose carbon that can adsorb over 4,000 hazardous chemicals



High power for chemical, odor, gas or particulate removal

Features

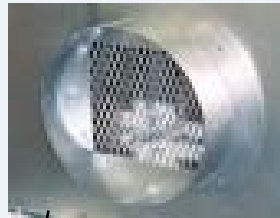
- Medical grade HEPA filter, 24" x 24" x 1 1/2"
- Variable speed motor blower up to 1300 CFM purifying power, 1600 CFM Free Flow
- 7 1/2 lbs granular carbon filter
- 18 gauge, polished galvanized steel body for durability
- 4 handles and 4 industrial wheels, (2 swivel, 2 straight). Easy to maneuver
- Industrial ball bearing wheels
- Dimensions: 26 1/2" x 26 1/2" x 37"
- 12" Hose attachment flange for Negative Air
- Quick change (1/2 minute) pre-filter, 24" x 24" x 1"
- Quick change (1/2 minute) dust-filter, 24" x 24" x 1"
- DOP tested

Options

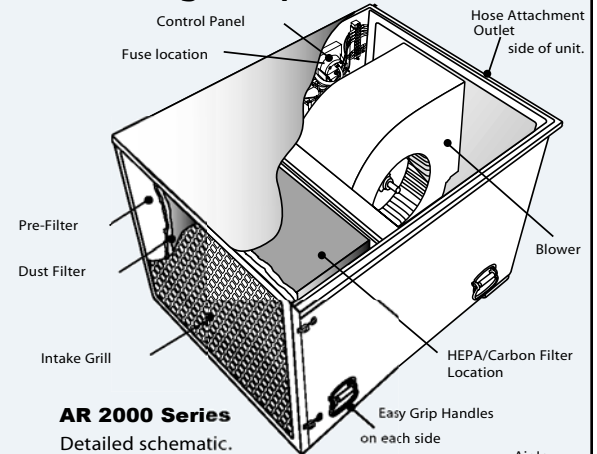
- 2000 CFM and high capacity filters (additional price)
- UV germicidal lamp, 10, 20 or 40 Watts
- Collapsible Mylar hose and hose clamps
- 18 1/2" x 24" x 37 1/2" Housing available
- 100 lb. canister of granular carbon for chemical, gas, and odor abatement
- Motor before filters (vertical model)
- Metal frame or gel sealed HEPA filter
- Horizontal and vertical configurations

AR 2000 Series

12" hose attachment outlet for negative air



Grill is an integral part of the unit



AR 2000 Series
Detailed schematic.



AR 2000 Dual Purpose VS

Available Filtration Systems

11 1/2" deep HEPA Filter & 7 1/2 lbs of carbon or

100 lb. canister of granular carbon, no HEPA



"Narrow footprint",
Vertical Configuration

FlyerAW2000_DP-VS, June 13, 2006

Use the power of 1300 CFM with Activated Carbon or HEPA filtration



Industries Inc.

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