

Air Rhino 2000

[Dual Purpose 2 Speed]

Flexible, cost-effective system designed for Restoration, Renovation and Indoor Construction

With Interchangeable Carbon* for Odor & Chemical Control, or Alternative HEPA Filtration for Particulates.

* 100 lb. canister of activated granular carbon for mitigation of VOC, Chemicals, Gases, and Odors

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

40 Specialty blends of carbon available for specific chemical problems or general all purpose carbon that can adsorb over 4,000 hazardous chemicals.

High powered Air Rhino

- 2 speed motor blower, 1000 CFM purifying power
- 4 Handles and 4 industrial wheels (2 swivel, 2 straight). Easy to maneuver
- Dimensions: 26 1/2" x 26 1/2" x 37"
- 18 gauge, polished galvanized steel body for durability
- Industrial ball bearing wheels
- DOP tested
- 12" hose attachment for Negative Air

Filters for chemical gases and odors

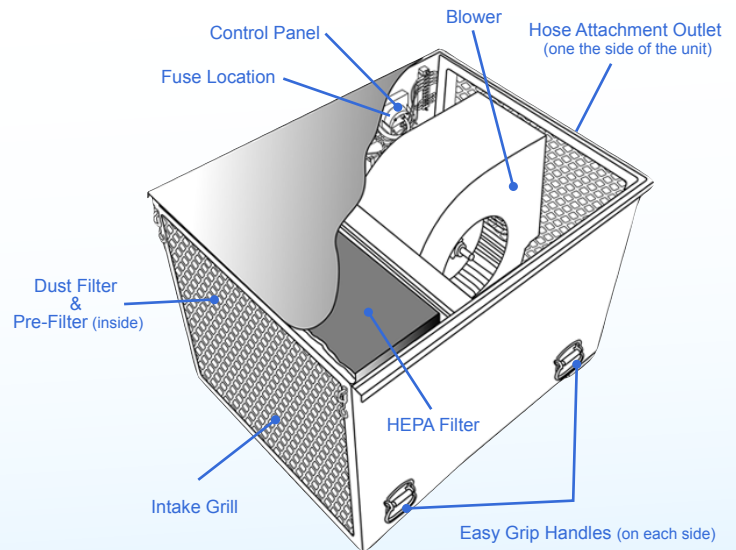
- 100 lb canister of granular carbon
- Quick change (1/2 minute) pre-filter, 24" x 24" x 1"
- Quick change (1/2 minute) dust-filter, 24" x 24" x 1"

OR Filters for particulates and some odors

- Pressured sealed, medical grade HEPA filter, 24" x 24" x 1 1/2"
- 7 1/2 lbs. of granular carbon
- Quick change (1/2 minute) pre-filter, 24" x 24" x 1"
- Quick change (1/2 minute) dust-filter, 24" x 24" x 1"

Options

- UV germicidal lamp, 10, 20 or 40 Watts
- Collapsible Mylar hose and hose clamps
- 18" x 24" x 37 1/2" Housing available (narrow footprint)
- Motor before filters (vertical model)
- Metal frame or gel sealed HEPA filter
- Vertical or horizontal configurations



AR 2000 Dual Purpose 2 Speed

HEPA filter, 24" x 24" x 1 1/2" & 7 1/2 lbs of carbon
100 lb. canister of granular carbon, \$1999.98

Use the power of 1000 CFM with Activated Carbon or HEPA filtration