M68P - PORTABLE HEPA AIR CLEANER

The M68P is ideal for remediation or construction projects where control of migratory particulate is required. With airflows of up to 2000 CFM this unit can create a negative pressure environment* while the true HEPA controls the particulate to 99.97% efficiency.

SPECIFICATIONS:

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cabinet</td>
<td>16-gauge steel cabinet with a chemical resistant baked enamel, ivory texture coated finish</td>
</tr>
<tr>
<td>Power Input</td>
<td>208-240 VAC, 1 Phase, 9 amps</td>
</tr>
<tr>
<td>Motor</td>
<td>2 HP maintenance-free sealed ball bearings and thermally protected. Adjustable motor sheave allows for field airflow adjustments.</td>
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<tr>
<td>Blower</td>
<td>Forward curved, ball bearing, belt driven centrifugal blower</td>
</tr>
<tr>
<td>Airflow</td>
<td>Up to 2000 cfm</td>
</tr>
<tr>
<td>Filtration</td>
<td>Pre-filter - 24&quot; x 24&quot; x 4&quot; 35% pleated media</td>
</tr>
<tr>
<td></td>
<td>Primary - 24&quot; x 24&quot; x 12&quot; HEPA 99.97% certified efficiency at 0.3 microns</td>
</tr>
<tr>
<td>Casters</td>
<td>5&quot; Swivel</td>
</tr>
<tr>
<td>Handle</td>
<td>High Impact Plastic</td>
</tr>
<tr>
<td>Dirty Filter Gage</td>
<td>Water monometer tells when filter needs to be changed.</td>
</tr>
</tbody>
</table>

Options:

45 pound carbon module for removing VOCs.

Inlet

M68P

Exhaust

For information: BERRIMAN ASSOCIATES
www.berriman.com
1-800-480-3630

Manufacturer has a policy of continuing product improvement and reserves the right to make changes in design and specification without notice.

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An AirWash system will effectively clean and circulate air throughout your space.

Three-Stage Filtration
- Removes particulates, V.O.G.'s and odours using HEPA filters and carbon.

Easy/Change Filters
- Quick access panels allow for easy maintenance.

Durable Metal Cabinet
- Greater protection for internal components and filter systems.

No Harmful Production of By Products
- Some systems can produce ozone which has found to be harmful to human health.

Highly Efficient
- The AirWash is 99.97% efficient on air borne particles over 0.3 microns (1/25,000 of an inch).

Specifications (All Models)

CLASSIFICATION
- Central H.E.P.A. (High Efficiency Particulate Air) 100% Sealed Air Cleaning Device
- U.L. and C.S.A. approved

MATERIALS: 10 gauge satin cold steel

FINISH: Powder coated baked enamel

COLORS: Yellow

MOTOR/FAN
- Thermally protected Class ‘B’ insulated motor
- Designed for continuous operation
- Run tested for 50,000 hours
- Service: 120 Volt, 60 Hz or 200/230 Volt, 50/60 Hz

CONTROL: On/Off Switch

FILTER LIFE
- Stage 1: Foam Filter: 6 - 12 months
- Stage 2: H.E.P.A. Filter: 2 - 5 years
- Stage 3: V.O.G. Filter: 6 - 12 months

INAKE
- Aluminium pre filter on access door can be removed and steam cleaned.

OUTFLOW:
- 8'' duct fitting on side

6000V Cart
- DIMENSIONS: 27''W x 26''L x 38''H
- H.E.P.A. SURFACE AREA: 100 sq. ft.
- WEIGHT: 99 lbs.
- AIR FLOW (CFM): 650
- POWER CONSUMPTION: 160 Watts

7500 Cart
- DIMENSIONS: 27''W x 40''L x 38''H
- H.E.P.A. SURFACE AREA: 200 sq. ft.
- WEIGHT: 118 lbs.
- AIR FLOW (CFM): 1000
- POWER CONSUMPTION: 320 Watts

For further information:
BERRIMAN ASSOCIATES
1-800-480-3630
www.berriman.com

Cleaning the air you breathe.
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
48 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
- DCP 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

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

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, $199.98
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

Features
- Medical grade HEPA filter, 24" x 24" x 11 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 of $200)
- 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

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

Further information: Berriman Associates 1-800-480-3630 www.berriman.com
Pig EXTRACTOR:
Powerful Air Scrubbing for Construction and Restoration
Negative Pressure-Ready - 12” Exhaust

A rugged and fully portable air scrubber, this unit DELIVERS 450 CFM with the added convenience of a variable speed control and pressure light indicator. Various filter configurations available (see below).

### Convenient Features for Builders and Restorers:
- Completely portable
- Industrial casters
- Pressure-sensitive indicator light turns on when HEPA needs to be replaced
- Accessible 12” flange for easy ducting to create negative pressure
- Dimensions: 25” (length) x 15” (diameter)

### Filtration System:

<table>
<thead>
<tr>
<th>Option 1</th>
<th>Pig EXTRACTOR HEPA: 3’ Deep HEPA filter (99.97% effective at 0.3 microns), pre-filter</th>
</tr>
</thead>
<tbody>
<tr>
<td>Option 2</td>
<td>Pig EXTRACTOR 24: 24 lbs of Carbon (2.5” depth), HEPA (99.97% effective at 0.3 microns), pre-filter</td>
</tr>
<tr>
<td>Option 3</td>
<td>Pig EXTRACTOR 28: 28 lbs of Carbon (3” depth), Micro-HEPA Wrap (95% effective at 0.5 microns), pre-filter</td>
</tr>
<tr>
<td>Option 4</td>
<td>Pig EXTRACTOR 36: 36 lbs of Carbon (3.5” depth), Micro-HEPA Wrap (95% effective at 0.5 microns), pre-filter</td>
</tr>
</tbody>
</table>

For information: BERRIMAN ASSOCIATES 1-800-480-3630 www.berriman.com
Model AW3000 Hood

Smoke and Odor Restoration Air Purification System

Get 1000 CFM of air wash power

Smoke and odor damage restoration for individual items.
40 Specialty blends of carbon available for specific chemical problems that can adsorb more than 4000 different hazardous chemicals.

High power for particle or gas removal
- Pre-filter (quick-change) 24” x 24” x 4”
- HEPA filter 24” x 24” x 11.5
- Motor separate from blower for easy maintenance
- 2 speed fan up to 1000 CFM cleaning power.
- Handle and 2 straight wheels.
- Dimensions: 24” x 24” x 41” - Weight: 160 lbs.
- Steel body, aluminum hood.
- 12” hose attachment option.
- 18” air inlet (interchangeable)

Options
- 2000 CFM.
- 100 lbs canister of granular carbon filter for chemical, gas and odor abatement.

AW 3000 Hood
Can be used horizontally or vertically with interchangeable outlets.

Use the power of 1000 CFM with activated carbon or HEPA filters.
Model 3000 Hood
Smoke and odor restoration. Air purification system

Get 1000 CFM of air wash power
Industrial hygienists recommend high capacity Air Wash Systems

- **Dual purpose machine with removable hood**
  Lightweight aluminum hood: easily detachable.
  Can be used vertically with the hood for cleaning individual items, or horizontally as room cleaner.

- **Removable hose attachments**
  Removable 12” or 18” hose attachments for negative air work.

- **High power air moving capacity**
  Motor separate from blower for easy maintenance.
  2 speed fan.
  Up to 1000 CFM cleaning power.

- **High efficiency filtering system**
  Pre-filter 24” x 24” x 4”
  HEPA filter 24” x 24” x 12”
  Or
  100 lbs. granular carbon filter

- **Easy filter change**
  Door for easy access to filters and pre-filters

- **Convenient handling**
  Available in steel (180 lbs)
  4 handles and wheels (2 swivel, 2 straight)
  Dimensions: 24” x 24” x 41”