TEN YEAR LIMITED WARRANTY

Your AllerAir unit comes with a 10-year limited warranty excluding expendable parts such as pre-filters and filters. This warranty provides for the repair of any defective components and labor for 5 years from the date of delivery. An additional 5-year warranty is provided on parts. This product is not covered against damage resulting from misuse. This warranty is provided to the original purchaser and may not be transferred. A return authorization number is required for warranty repairs. Please contact AllerAir at 1-888-852-8247 for more information.

THE ALLERAIR AIR FILTRATION SYSTEM

ACTIVATED CARBON
Your AllerAir air purifier contains activated carbon that permanently traps dangerous airborne chemicals, gases and odors. This vital filter should be changed approximately every two to three years, depending on the environment in which the unit is operating. You can also upgrade your Exec, Vocarb or D unit at any time to accommodate a larger and deeper carbon filter suitable for removing heavier concentrations of chemicals, gases and odors.

PRE-FILTER
The pre-filter included with your unit removes larger particles and helps prolong the life of your HEPA filter. The pre-filter should be vacuumed or replaced every three months.

LASER TESTED, MEDICAL-GRADE HEPA*
HEPA or high-efficiency particulate air filters were originally developed by the military to remove radioactive dust, and are now the primary particle filtration systems used in hospitals, laboratories, electronic clean rooms and any application where clean air is critical. Today, HEPA filters are widely recommended by allergists, doctors and indoor air quality experts for home and office. They trap an amazing 99.97% of airborne particles at 0.3 microns, including dust, hair, pollen and even some bacteria and viruses. Depending on the particle level in the environment in which the unit is used, your HEPA filter should be replaced every three to five years.

* Note that chemical and odor models D and DX feature a micro-particle filter which is rated to trap at least 95% airborne particles.

THE ALLERAIR ADVANTAGE
- Our units offer complete air filtration removing airborne chemicals, gases, odors and particles.
- Our deep bed, activated carbon filters last longer than the average thin filter which is generally carbon sprayed onto a synthetic material.
- Our units do not use dangerous ozone technology.
- Our units are manufactured to clean your air and therefore are not made with a plastic housing, or other materials which may off-gas chemicals.
- Our units are powered by American-made motors that are energy efficient and cost only pennies a day to operate.

IMPORTANT NOTICE

PLANNING ON PAINTING YOUR HOME? READ THIS FIRST:

Particles from paint may clog your HEPA filter, therefore we recommended that users unplug their units and remove the HEPA filter, storing it off-site until the paint job is complete. Due to the serious toxic nature of paint it is also recommended that your carbon filter be resealed or refilled in the weeks after the paint job is complete.

See, Replacing HEPA and/or carbon filters, for instructions on how

Congratulations! You’re moments away from fresher, cleaner indoor air. Your new AllerAir unit will combat many of the chemicals, gases, odors and particles responsible for poor indoor air quality (IAQ). Poor IAQ may cause or worsen allergies, asthma, multiple chemical sensitivities (MCS) and sick building syndrome. We recommend proper maintenance of your unit to keep it running efficiently for years to come.

Operation:
All units except D and DX models are shipped fully assembled and ready for use. (D and DX model owners may refer to their additional instruction sheet for filter installation, or refer to Page 6 of this booklet.)

NOTE: As original packaging is required for warranty returns, new AllerAir owners are advised to keep boxes and shipping materials.
GETTING STARTED

- Keep packaging in case of warranty returns
- Wipe the unit with a soft damp cloth to remove any dust which may have accumulated during shipping
- Check the inlet opening for extra prefilter if ordered. (Bottom of unit)
- Place the unit on its casters and plug it into a 120-volt outlet with ground
- Run the unit on TURBO for a few minutes to re-adjust the airflow patterns in the room
- Depending on your interior conditions, you may choose to run the unit on HIGH during the day and on LOW at night*
- Running the unit on LOW is energy-efficient and increases the amount of air dwell time in the cleansing chambers

* Depending on interior dust conditions. For VOC's, chemicals, smoke or odors we suggest operating continuously on the low setting to allow for the longest dwell time and adsorption.

REPLACING OR CLEANING THE PRE-FILTER

We recommend changing or cleaning pre-filters every one to two months.

STEP A
Turn the unit off, unplug it, and gently lay it on its side.

STEP B
Slowly remove the dirty pre-filter to avoid dispersing its contents.
To clean: Carefully vacuum both sides of the filter.
To discard: Gently insert into a plastic bag and discard.

STEP C
To install: Gently press the pre-filter flat against the inner walls of the innermost filter. Return the unit to an upright position.

[Warning]
Refrain from poking or sticking any object into the unit's air vent discharge.

Pre-filter Order Reference Numbers*

To order a new pre-filter, call AllerAir toll-free at 1-888-852-8247 during regular business hours (EST), or send an e-mail to info@allerair.com

<table>
<thead>
<tr>
<th>Models</th>
<th>Pre-filter</th>
<th>4000</th>
<th>5000</th>
<th>6000</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Exp. Vocarb</td>
<td>Poly Pre-filter</td>
<td>A4FM800</td>
<td>A5FM800</td>
<td>A6FM910</td>
<td>packs of 4 or 8</td>
</tr>
<tr>
<td>DS Models</td>
<td>Plastic Pre-filter</td>
<td>A4FM900</td>
<td>A5FM900</td>
<td>A6FM901</td>
<td>packs of 4 or 8</td>
</tr>
<tr>
<td>MC8 Models</td>
<td>Cotton Prefilter</td>
<td>A4FC016</td>
<td>A5FC019</td>
<td>A6FC022</td>
<td>packs of 6</td>
</tr>
</tbody>
</table>

*Please use the above part numbers when ordering your replacement parts.

REPLACING UV BULB AND BALLAST

NOTE: ALWAYS UNPLUG UNIT FROM POWER SOURCE BEFORE PERFORMING ANY MAINTENANCE.

Step 1
Turn the unit off and unplug it. Gently turn it over and lay it upside down.

Step 2
Using a #2 Phillips screwdriver, remove the four screws that hold the base onto the unit.

Step 3
Gently grasp the wheels, and remove the led by pulling gently.

Step 4
Remove the felt pad.

Step 5
Remove the felt pad.

Step 6
Remove the three screws in the filter end plate and remove the end plate.

Step 7
For a 10-watt Bulb:

A. Unplug the four-pin socket from the bulb.
B. Loosen the wing nut that holds the bulb in place.
C. Carefully remove the bulb.

Step 8
Place the new bulb in the holder. Make sure it is horizontal. Make sure it is not touching any of the other components.

Step 9
Replace the four-pin socket.

Step 10
Replace the filter end plate, replace the screws (filter), and bottom with the 4 screws.
A Message for the Client

The model you have selected is shipped in 2 separate boxes to protect certain components. The filter comes in one box, and the outer shell of the unit, containing the motor and the fan, comes in another. Filters must be installed before turning the unit on in order for it to work. AllerAir technicians recommend removing the base, installing the filters, and replacing the base according to the following steps:

FILTER
ASSEMBLY
D, DS and DX

Step 1
Make sure the unit is set to "Off" and unplugged. Lay the unit upside down, so that the wheels face up.

Step 2
Using a #2 Philips screwdriver, remove the four screws that hold the base onto the unit.

Step 3
Grasp the wheels. Remove the base by pulling gently on the wheels.

Step 4
Reach inside the unit, and remove only 1 of the 2 felt pads.

Step 5
Gently insert the carbon filter (either a Model D, DS or DX Carbon) into the unit, either end.

Step 6
Put back the felt pad removed in STEP 4.

Step 7
Now, place the new HEPA filter into the unit.

Step 8
Then, place the new carbon filter into the unit.

Step 9
Replace the base, making sure the arrow on the gold sticker lines up with unit’s rear seam.

Step 10
Replace the base, making sure the arrow on the gold sticker lines up with unit’s rear seam.

Step 11
Replace the four screws.

Step 12
Turn the unit back onto its wheels. It is now ready for use.

See page 5 for instructions on replacing carbon filling.
HEPA & CARBON FILTERS ORDER GUIDE

These replacement filters will extend the life of your AllerAir unit. Please be sure to follow the instructions for changing the filters in your unit.

We recommend changing pre-filters every two months, HEPA filters every three to five years, and carbon filters every two years.

Order Reference Numbers

Please use the numbers in the chart when placing your order. Call AllerAir at 1-888-852-8247 during regular business hours (EST) or send an e-mail to info@allerair.com

HEPA Filter Order Guide

<table>
<thead>
<tr>
<th>Models</th>
<th>4000</th>
<th>5000</th>
<th>6000</th>
</tr>
</thead>
<tbody>
<tr>
<td>Exec</td>
<td>A4FH0411</td>
<td>A5FH0411</td>
<td>A6FH0411</td>
</tr>
<tr>
<td>Vocarb</td>
<td>A4FH0420</td>
<td>A5FH0420</td>
<td>A6FH0420</td>
</tr>
</tbody>
</table>

NOTE: Please use the above part numbers when ordering your replacement parts.

Microparticulate Electrostatic Filter Order Guide

<table>
<thead>
<tr>
<th>Models</th>
<th>4000</th>
<th>5000</th>
<th>6000</th>
</tr>
</thead>
<tbody>
<tr>
<td>D Models</td>
<td>A4FMR002</td>
<td>A5FMR002</td>
<td>A6FMR002</td>
</tr>
</tbody>
</table>

NOTE: Please use the above part numbers when ordering your replacement parts. This is the filter that wraps around any D, DX, DS or MCS D carbon filter.

Replacement Carbon Filter Order Guide*

<table>
<thead>
<tr>
<th>Models</th>
<th>4000</th>
<th>5000</th>
<th>6000</th>
</tr>
</thead>
<tbody>
<tr>
<td>Exec Models 2”**</td>
<td>A4FCB320</td>
<td>A5FCB320</td>
<td>A6FCB320</td>
</tr>
<tr>
<td>Exec Models 2.5”**</td>
<td>A4FCB325</td>
<td>A5FCB325</td>
<td>A6FCB325</td>
</tr>
<tr>
<td>Vocarb Models 2”**</td>
<td>A4FBCB20</td>
<td>A5FBCB20</td>
<td>A6FBCB20</td>
</tr>
<tr>
<td>Vocarb Models 2.5”**</td>
<td>A4FBCB225</td>
<td>A5FBCB225</td>
<td>A6FBCB225</td>
</tr>
<tr>
<td>D Exec Models 3”**</td>
<td>A4FCB330</td>
<td>A5FCB330</td>
<td>A6FCB330</td>
</tr>
<tr>
<td>D Vocarb Models 3”**</td>
<td>A4FBCB330</td>
<td>A5FBCB330</td>
<td>A6FBCB330</td>
</tr>
<tr>
<td>DX Exec Models 3.5”**</td>
<td>A4FBCB335</td>
<td>A5FBCB335</td>
<td>A6FBCB335</td>
</tr>
<tr>
<td>DX Vocarb Models 3.5”**</td>
<td>A4FBCB335</td>
<td>A5FBCB335</td>
<td>A6FBCB335</td>
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<tr>
<td>DS Models 3”**</td>
<td>A4FCB620</td>
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<td>A6FCB620</td>
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<tr>
<td>MCS Models 2”**</td>
<td>A4FCB120</td>
<td>A5FCB120</td>
<td>A6FCB120</td>
</tr>
</tbody>
</table>

*Please use the above part numbers when ordering your replacement parts.

**Please refer to your carbon filter depth when ordering a replacement.

REFILLING THE CARBON CANISTER

Your AllerAir unit contains a refillable carbon filter. You may choose to refill it* or simply purchase a new filter.

Tools required:
- Philips screwdriver, garbage bag large enough to hold all of the old carbon, rubber mallet.

* Note while cost-effective, refilling the canister will produce dust and black residue.

AllerAir makes a special funnel to evenly refill carbon filters.

Call 1-888-852-8247 during regular business hours (EST) or e-mail to order.

STEP 1
Remove the carbon filter from the unit by pressing thumbs against the inner rim and pulling up.

STEP 2
Gently pull back the pre-filter to access the four screws at the top of the filter. Remove the screws with a Phillips screwdriver and take off the lid of the filter.

STEP 3
Discard all of the old carbon. Pour it into a garbage bag of adequate size and tie the bag shut.

STEP 4
Pour in the new carbon, using a funnel if desired. As you pour, tap the sides of the filter with the rubber mallet to help settle the carbon granules.

STEP 5
When the filter is full, replace the lid and its screws. Adjust the pre-filter, and gently slide the filter back into the unit.

STEP 6
Replace the felt gasket. Replace the base of the unit. Align the arrow on the gold sticker with the unit’s seam, and replace the four screws with a Philips screwdriver.

Microparticulate Electrostatic Filter Order Guide

<table>
<thead>
<tr>
<th>Models</th>
<th>4000</th>
<th>5000</th>
<th>6000</th>
</tr>
</thead>
<tbody>
<tr>
<td>Exec Mix</td>
<td>AM000911</td>
<td>AM000911</td>
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<tr>
<td>Vocarb Mix</td>
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<td>AM000912</td>
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<tr>
<td>Tobacco Smoke Mix</td>
<td>AM000901</td>
<td>AM000901</td>
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<tr>
<td>MCS Mix</td>
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<td>AM000912</td>
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<tr>
<td>Special Blend Mix</td>
<td>AM000902</td>
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</table>

*Please use the above part numbers when ordering your replacement parts.

**Please refer to your carbon filter depth when ordering a replacement.

Empty Carbon Canisters Order Guide*

<table>
<thead>
<tr>
<th>Models</th>
<th>4000</th>
<th>5000</th>
<th>6000</th>
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</thead>
<tbody>
<tr>
<td>2” Canister**</td>
<td>A4FC0501</td>
<td>A5FC0501</td>
<td>A6FC0501</td>
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<tr>
<td>2.5” Canister**</td>
<td>A4FC1501</td>
<td>A5FC1501</td>
<td>A6FC1501</td>
</tr>
<tr>
<td>D Models</td>
<td>A4FC0503</td>
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<td>A6FC0503</td>
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<tr>
<td>DX Models</td>
<td>A4FC1503</td>
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</tr>
</tbody>
</table>

*Please use the above part numbers when ordering your replacement parts. Please consult the Bulk Carbon Order Guide.

**Please refer to your carbon filter depth when ordering a replacement.

Bulk Carbon Order Guide*

<table>
<thead>
<tr>
<th>Models</th>
<th>4000</th>
<th>5000</th>
<th>6000</th>
</tr>
</thead>
<tbody>
<tr>
<td>Exec Mix</td>
<td>AM000911</td>
<td>AM000911</td>
<td>AM000911</td>
</tr>
<tr>
<td>Vocarb Mix</td>
<td>AM000912</td>
<td>AM000912</td>
<td>AM000912</td>
</tr>
<tr>
<td>Tobacco Smoke Mix</td>
<td>AM000901</td>
<td>AM000901</td>
<td>AM000901</td>
</tr>
<tr>
<td>MCS Mix</td>
<td>AM000912</td>
<td>AM000912</td>
<td>AM000912</td>
</tr>
<tr>
<td>Special Blend Mix</td>
<td>AM000902</td>
<td>AM000902</td>
<td>AM000902</td>
</tr>
</tbody>
</table>

*Please use the above part numbers when ordering your replacement parts.

**Please refer to your carbon filter depth when ordering a replacement.