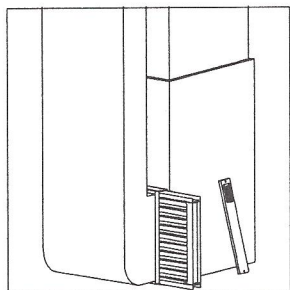
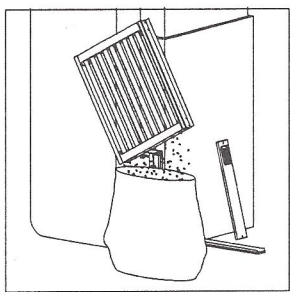


CARE AND MAINTENANCE OF THE ACTIVATED CARBON AIR PURIFIER

The activated carbon absorption media should be changed immediately at the end of each heating and cooling season. Use Carbon Kit Part No. 12916.



1. Loosen thumb screws, remove cover and slide media carrier out of cabinet.

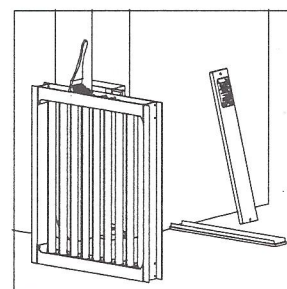
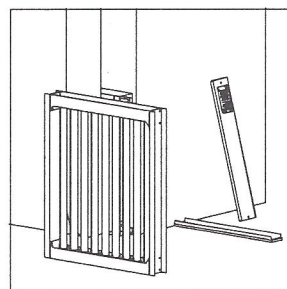


2. Set media carrier on floor and remove carrier lid and foam seal.

3. Empty carbon from carrier into plastic trash bag. Light tapping may be necessary to loosen carbon from all tubes.

4. Set carrier upright and pour fresh carbon evenly into trough. Move carbon into unfilled tubes using brush or fingers. Gently tap carrier on surface to settle carbon in tubes.

5. Replace foam seal, lid and thumb nuts. Re-install carbon media carrier in air purifier cabinet.



PLACE
STAMP
HERE

GENERAL FILTERS, INC.
43800 GRAND RIVER AVE.
P.O. BOX 8025
NOVI, MICHIGAN 48376-8025

NOTE: Installer hang

this card on air purifier.

ABOUT THE ACTIVATED CARBON AIR PURIFIER

Your Activated Carbon Air Purifier is an investment in comfort and protection for your family. The activated carbon, used in this product, has the capacity to adsorb most chemical vapors. In operation, eighteen columns of activated carbon are positioned in the return airflow of your heating and cooling system. The carbon columns are designed to intercept and adsorb vapors and gases that particulate filters fail to remove.

The Air Purifier is a bypass adsorber with spacing between the carbon columns to minimize resistance to airflow and not interfere with the normal operation of the heating and cooling system. The carbon air purifier will not remove all gaseous contaminants from the air in one pass. Through the normal recirculation that occurs in a residential heating system, however, a significant reduction in odor causing gases and vapors can be expected.

The Air purifier has no electrical components and therefore requires minimum service. The carbon adsorption media should be changed immediately at the end of each heating and cooling season.

LIMITED WARRANTY

This air purifier, if properly registered by the return of the attached warranty registration card to the manufacturer, is warranted to the consumer against defects in materials and workmanship for a period of one year from the date of installation. The carbon adsorption media is not covered by this limited warranty or any other warranties. Any other defective parts will be repaired without charge except for removal, reinstallation and transportation costs. To obtain repair service under this limited warranty, the consumer must send the defective part or the complete air purifier to the manufacturer.

THERE ARE NO EXPRESS WARRANTIES COVERING THIS AIR PURIFIER OTHER THAN AS SET FORTH ABOVE, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE LIMITED IN DURATION TO ONE YEAR. THE MANUFACTURER ASSUMES NO LIABILITY IN CONNECTION WITH THE INSTALLATION OR USE OF THIS PRODUCT, EXCEPT AS STATED IN THIS LIMITED WARRANTY. THE MANUFACTURER WILL IN NO EVENT BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES.

This limited warranty gives you specific legal rights, and you may also have other rights which vary from state to state. Some states do not allow either limitations on implied warranties, or exclusions from incidental or consequential damages, so the above exclusion and limitation may not apply to you.

Any questions pertaining to this limited warranty should be addressed to the manufacturer. The manufacturer has elected not to make available the informal dispute settlement mechanism which is specified in the Magnuson-Moss Warranty Act.

GENERAL FILTERS, INC.

43800 GRAND RIVER AVE.

NOVI, MICHIGAN 48376-8025

OWNER: FILL IN AND MAIL THIS CARD

Serial **Nº 1467**

MODEL AC-2
AIR PURIFIER

OWNER: Retain this
tab for your records

WARRANTY REGISTRATION

Serial

Nº 1467

MODEL AC-2 AIR PURIFIER

Owner's Name _____

Street Address _____ City _____ State _____

Dealer's Name _____

Street Address _____ City _____ State _____

Date of Installation _____ Litho in U.S.A.