



F600-DLX

FORMALDEHYDES - VOCs

REMOVE FORMALDEHYDE AND VOLATILE ORGANIC COMPOUNDS

THE AIRPURA F600 DLX
Available in White / Black / Cream

THE AIRPURA LIMITED WARRANTY
5 years parts / 10 years labor

THE AIRPURA F600-DLX SUPER ENHANCED CHEMICAL ABATEMENT UNIT OFFERS YOU:

- ▶ **26 LB SUPER ENHANCED IMPREGNATED ACTIVATED CARBON BED** Adsorbs airborne chemicals including formaldehyde, acid gasses and volatile organic compounds (VOCs).
- ▶ **HEPA-BARRIER POST FILTER** Traps particles after the carbon bed.
- ▶ **560 CFM INTEGRATED FAN / MOTOR** Largest CFM available in a portable unit.
- ▶ **VARIABLE SPEED CONTROL** Gives you flexible air flow options.
- ▶ **PROPER CONTACT TIMES FOR EFFECTIVE FILTRATION** Correctly calibrated air flow / bed depth for efficient adsorption.
- ▶ **PRESSURE SEALED FILTER CHAMBER** Unique pressure seal on the filter chamber ensures all contaminants are filtered and non escape.
- ▶ **CALL OUR AIR QUALITY EXPERTS** For the solution to your air pollution problem.

OVER 4000 CHEMICALS CAN BE REMOVED

Carbon blends are available to deal with over 4000 airborne chemicals including:

| | | |
|------------------|--------------------|--------------------|
| Formaldehyde | Chlorine dioxide | Radioactive Iodine |
| Ammonias | Hydrogen Bromide | Toulene |
| Nitrous dioxide | Sulfur dioxide | Napthene |
| Nitrous trioxide | Hydrogen fluoride | Pesticides |
| Monoethylamine | Hydrogen chloride | Chlorine |
| Hydrogen Sulfide | Benzene | Mold Mycotoxins |
| Mercury vapors | Methylene Chloride | |

FILTER LIFE

Carbon filters should be changed as needed in heavy applications and at least every 24 months in normal use.

Hepa filters should be changed every 12 months

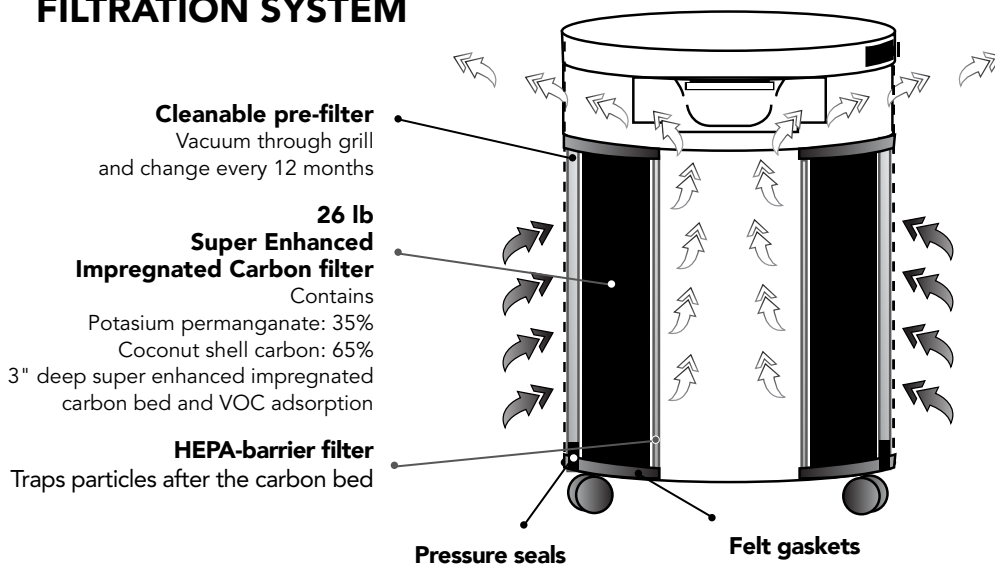
Pre-filters can be vacuumed from the exterior of the unit and should be changed every 12 months depending on use.

PROTECT YOURSELF WITH AIRPURA HIGH EFFICIENCY AIR PURIFICATION
This filtration combination is not recommended for people with severe MCS



TECHNICAL SPECIFICATIONS

FILTRATION SYSTEM



ODOR, AIRBORNE CHEMICAL AND VOC CONTROL

26 lbs super enhanced impregnated activated carbon 13"H x 13.25"OD x 7.5"ID

CARBON BED
3" deep x 570 sq" surface

AIR FLOW 560 CFM
More cfm than any other portable unit available

PRE-FILTER
570 sq in x 1 in

POST PARTICLE FILTER
306 sq in

SIZE
23" x 15"

WEIGHT
49 lbs total

VOLTAGE OPTIONS
115 or 220 volts

WATTS
120 on high / 40 on low

SOUND LEVEL
28.1 db on low (at 6 feet)
62.3 db on high (560 cfm)
(Room level 25.1 db)

ETL CERTIFIED
Conforms to CSA C22.2 no 113 ANSI / UL 507

SPECIALLY DESIGNED TO REMOVE FORMALDEHYDE, SPECIFIC AIRBORNE CHEMICALS AND VOCs

An effective approach to abating formaldehyde issues until the half life point occurs or the formaldehyde source is removed.

INDUSTRIAL CAPACITY IN A CONVENIENT FORMAT

The F600-DLX is a cost effective way to bring immediate relief from a formaldehyde or VOC problem and is a good investment for the future health of you and your family. After the initial problem is resolved you may wish to replace the special chemical filter for conventional particle and airborne chemical filter combination to continue enjoying the benefits of clean air in your home

DWELL TIME

For best results the correct dwell time of the pollutants over the enhanced impregnated carbon bed is vital. The 560 CFM impeller/motor combined with the variable speed control and unimpeded airflow of the Airpura 600 series allows you to set the airflow precisely and achieve the results you need.

YOUR AIRPURA™ DEALER



SAFE EFFECTIVE AIR FILTRATION TO ALLEVIATE FORMALDEHYDE AND VOC PROBLEMS
This filtration combination is not recommended for people with severe MCS

