

To open the filter chamber



Turn over
the Airpura



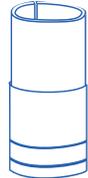
Remove the 4
retaining screws



Take off
the cover



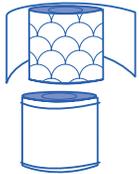
Remove
the gasket



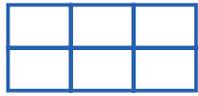
Position
the Prefilter
inside the filter
chamber



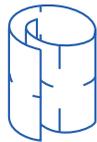
Place a felt gasket at
the bottom of the
filter chamber



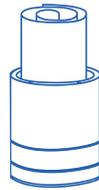
Place the Hi-C filter
around the Hepa filter and
Attach the Hi-C filter with
the elastic bands



Unfold the filter slider
(Supplied with replacement
filters or on request
Part#6F 001)



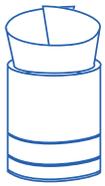
Roll it
into a spiral



Insert the tube into
the filter chamber
inside the Prefilter



Let the spiral open to
fill the opening



Open the top of the
spiral to make a
slight funnel



Insert the
Carbon canister
into the funnel and
hold it straight



Let the canister
slide down
the filter slider



Pull the filter slider
up out of the cavity
using both hands
and let the canister
slide to the bottom
of the cavity



Remove the filter
slider and fold it for
further use



Slide in the
Hepa filter

Airpura 
AIR PURIFIERS

V600

OPERATING
&
FILTER REPLACEMENT
DIRECTIONS

To close the filter chamber



Replace
the gasket



Position the
indentation in the cover
into the center of the
HEPA filter



Replace
the 4 screws
and tighten



Turn the Airpura
back on casters

TO BEGIN USING YOUR AIRPURA

Inspect the exterior of your Airpura to verify there is no damage from shipping. If any damage is noted, please follow the instructions from the distributor returns policy.

Wipe the unit with a damp cloth to remove any dust from packaging

Plug the unit into a regular grounded 110 volt outlet

Turn on the unit to MAX and allow it to run for at least 30 minutes

Set the variable speed control to the level you wish

The most efficient way to use your Airpura for regular air quality maintenance is to run it at a low speed **24 hours a day 7 days a week.**

Always maintain a humidity level of 40% or less in your home to ensure the unit is operating at optimal levels. Overly humid conditions can have an adverse effect on the performance of the carbon. When using purifier with a dehumidifier, please keep dehumidifier at least 6 feet away.



FILTER MAINTENANCE AND REPLACEMENT

The Prefilter

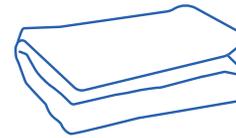
Can be vacuumed from the exterior of the unit once a month or more often. Should be replaced at least after 12 months of use

To vacuum the Prefilter

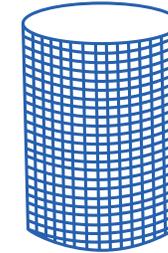
Use the brush attachment on your vacuum cleaner
Vacuum slowly around the mesh surface of the filter chamber

IMPORTANT SAFETY NOTE

Please ensure air purifier is turned OFF when plugging into a power source. Failure to do so may result in motor potentially stalling and/or burning.

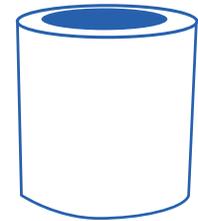


Poly Prefilter 600 2-pack
12 months



HEPA 600RVHU Filter
(99.97% efficient @ 0.3 Microns)
3 to 5 years

V614: HEPA 14 Filter
(99.99% efficient @ 0.3 Microns)



18 lbs Impregnated Carbon Filter
(17% KI/Potassium Iodide, 83% Coconut Shell Carbon)
24 months

Technical specifications

Odor, airborne chemical control

18 lbs enhanced, activated carbon 13"H x 13.25"OD x 9"ID

Carbon bed

570 in² x 2 in deep

Particle removal

40 sq ft true HEPA (Measured 1 side only)
7-12 pleats per inch
Pleats warm rolled with separators

Air flow 560 cfm

More cfm than any other home unit available

Pre-filter

570 in² x 1 in deep

Size

23 in x 15 in

Weight

45 lbs total

Voltage options

115 or 220 volts

Watts

120 on high / 40 on low

Sound level at 6 feet

34.2 db on low
57.2 db on high
(Room level 25.1 db)



Air purifiers models and filter configurations

	Prefilter	Particulate	Carbon
Alternates	Cotton Prefilter TarBarrier Prefilter		
Upgrade		HEPA 14 Filter (99.99% efficient @ 0.3 Microns) ULPA Filter (99.9999% efficient @ 0.1 Microns)	18 lbs carbon filter, 17% potassium Permanganate carbon, 83% coconut shell carbon