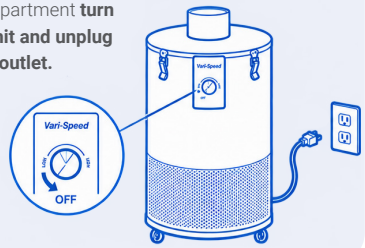
Filter Replacement and Maintenance

Whenever you notice a considerable decrease in the air suction of the unit, it is time to check the status of the filters.

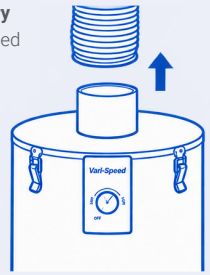
Before accessing the filter compartment **turn off the unit and unplug from the outlet.**

1



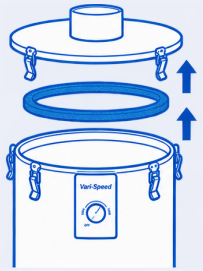
Remove any accessory (hose, air duct) attached to the top plate.

2



To access the filter compartment, **simply unlatch the four top plate latches** and remove the top and the foam gasket.

3



Make sure there is no obstacle that has been accidentally sucked, blocking the airflow before replacing the new filters

4



The Prefilter

The Prefilter is in the center of the Particle Filter, and it acts as a protection for the Particle Filter. It captures all the larger particles. **Gently remove the prefilter from the unit and place it in a trash bag.**



The MERV-13 Particle Filter

Depending on the type of usage, the MERV-13 Particle Filter should be replaced whenever you notice a considerable decrease in air suction. If the unit is handling very contaminated air (Smoke, fine dust particles), the Particle Filter will reach its adsorption limit in a matter of weeks.

- **Make sure you have a Prefilter and a Particle Filter replacement available when you decide to do filter maintenance.**
- **Gently remove the Particle Filter and place it in a trash bag. Discard in accordance with the local laws.**



19 lbs super gas carbon filter

Its role is to remove the VOCs, fumes and chemicals from the contaminated air. Airpura 900 series contain 19 lbs of Super-Gas activated Carbon in it.

- **The Carbon Filter should be replaced whenever the off-gassing is noticeable. When the carbon filter has reached its adsorption limit, it will not be able to capture the harmful fumes anymore.**
- **If the unit is handling very contaminated air, the Carbon Filter will reach its adsorption limit in a matter of weeks.**
- **Be aware that the Carbon Filter may be heavy.**
- **Gently remove the Carbon Filter and place it in a trash bag. Discard in accordance with the local laws.**



Airpura
AIR PURIFIERS

Industrial Fume Extractor

900

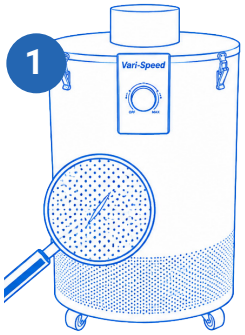
user's manual



EXPERIENCE THE EVOLUTION OF CLEAN AND HEALTHY AIR

AIRPURA.COM

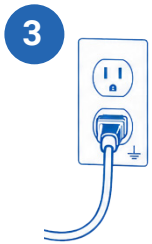
To begin using your Airpura



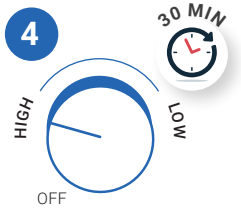
1. Inspect the exterior of your Airpura to verify there is no damage from shipping.If any damage is noted, please follow the instructions from the distributor returns policy.



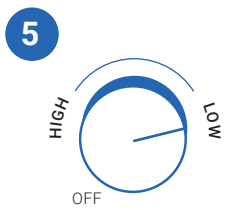
2. Wipe the unit with a damp cloth to remove any dust from packaging.



3. Plug the unit into a regular grounded 115 volt outlet.



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



5. 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 approximately 50 % 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.**



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.

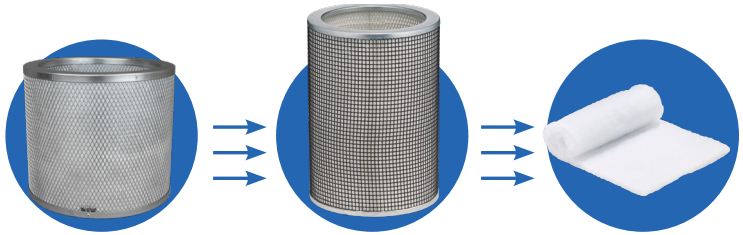


Airpura Warranty

Scan the QR code to view the warranty and register your unit.

Discover your filters

Refer to the instructions on the last page to learn how to open your unit.



CARBON FILTER | MERV13 PARTICLE HEPA | PREFILTER*

Technical Specs

PREFILTER	Poly pre-filter	**SOUND NOISE**	35-76dbA
CHEMICAL GAS & ODOR FILTER	2" Carbon Filter 19 lbs super gas carbon Filter *± 8 oz	**COLORS**	Black
MAIN PARTICLE FILTER	Merv13 Particle HEPA	**HOUSING MATERIALS**	Powder coat steel
VOLTAGE	115V 60Hz, Single-phase	**FAN SPEED**	Variable
WEIGHT	52 lbs.	**DIMENSIONS**	27" High, 15" Wide(without speed control), 19" Wide(with speed control)
MAX CFM	850 (Free Flow) 650 (With Filters)	**CASTERS**	Yes
AIR EXCHANGE PER HOUR	2	**ETL CERTIFIED**	no 3067330 / UL 507 CSA C22.2#113