Greentech



inactivates 99.98%
of the virus that causes
COVID-19*

***Laboratory tests prove to inactivate over 99.98% of SARS-CoV-2 in the air. Result achieved in 5 minutes and 35 seconds (approx.10 air exchanges). Independent testing completed at MRIGlobal using a primary aerosol containment system within a Class III biological safety cabinet.**

Meet the newest member of the team.

There is a NEW member of the pureAir 3000 team. Introducing the 3000 MERV+ with Deep Cleaning Mode. Independent tests prove the technologies in these units are effective in reducing volatile organic compounds (VOCs), allergens such as pet dander and dust, and odors caused by mold, bacteria and other pollutants.



The pureAir 3000 can clean up to 3,000 square feet of space.**

**Based on average ceiling height of 8.5' and open floor plan and/or adjoining rooms for single level dwelling.

Visit greentechenv.com for more information

Technology rooted in science.

What's in the Plus?

Only Greentech has the filters with the plus. Our MERV-rated pleated filters are treated with ODOGard®, which traps pathogens and allergens. ODOGard bonds to odor molecules, effectively reducing odors in as little as 10 minutes.

The New Lineup

pureAir
3000CLASSIC

Using advanced technologies including photocatalytic oxidation (PCO), bipolar ionization (BPI), and activated oxygen (ozone), pureAir 3000 significantly reduces odors caused by bacteria, mold and mildew, as well as diminishing other odors, including those from pets, cooking, and smoking.

pureAir
3000MERV+
WITH OZONE

This unit features all the technologies of the 3000Classic, and includes the addition of a ODOGard treated MERV filter. Designed for tough environments, the Deep Clean feature can only be activated using the included remote control. When turned on, "Deep Clean" produces ozone, which quickly inactivates pathogens at the molecular level, for a super-charged cleaning of unoccupied spaces.



Choose the 3000 that's right for you!