



MCI PURESYNAIRg™

Features and Specifications

The MCI PureSynAIRg™ is designed to keep surfaces clean of bacteria, mold and viruses while improving the indoor air quality. Dealing with pollutants in a proactive way the MCI PureSynAIRg™ produces aggressive ionized oxidizers and multi-cluster ions that are then distributed throughout the home or office to purify, protect and prevent.

This trademarked MCI™ (Multi-Cluster Ionization) Technology, using an enhanced ionization output, represents the newest generation of proactive air purification, is completely safe, unlike high levels of ozone, and effectively destroys mold, mildew, bacteria, viruses, odors, volatile organic compounds (VOCs) and the odors associated with them in the air and on surfaces.

This unit is customizable by adding the unique and patented DBI (dielectric barrier ionizer) cell, which supercharges the oxidation process. When used as part of a wholistic solutions protocol, MCI PureSynAIRg™ provides a comfortable indoor environment while preventing the spread of germs on surfaces. This unit is designed to cover approximately 22,000 cubic feet of living environment. (1500ft²x8' high) up to 22,000 cubic feet (2750ft²x8' high) when the additional DBI cell is installed.

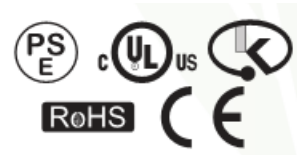


MAIN FEATURES

- Ball bearing brushless ultra quiet motor with three fan speeds, for nearly silent operation,
- Exclusive MCI™ (Multi-cluster Ionization) technology to attack mold, bacteria and viruses include basic non-ozone producing PCO (UV w/target plate) and expandable socket to include, where desired the DBI cell to increase coverage.
- Needlepoint Ion generation to significantly reduce particles in the air,
- Adjustable purifier control with scalable ozone to supplement, when desired, the power of the MCI™ technology (odor event) with full function remote control,
- "AWAY" mode to purify air and surfaces for two hours automatically when unit is running in unoccupied space.
- Universal AC/DC power supply and replaceable MCI™ plug 'n play cell design for better air flow and distribution

APPLICATIONS

- Homes, Offices, Schools, Day-Care Facilities, Nursing Homes, RVs, Ambulances, Cruise Ships, virtually any indoor conditioned space environment.



SPECIFICATIONS

- Electrical (UL, CE, PSE, TUV, EK and RoHS Compliant)
- Ozone Output: 250 mg/hr in AWAY mode, negligible as default setting
- 100V-240V/ 50-60Hz 30W Operational anywhere in the world
- Ion Generation: 1 million/cm³ at 1m
- Technologies include:
 - Needlepoint Ionization (added for heavy particulates like smoke)
 - Scalable Ozone Generation (optional to use)
 - MCI (Multi-cluster Ionization)™ Technology utilizing DBI cell.

PACKAGING

Color Printed Carton
6.75" x 6.5" x 7" 172mm x 165mm x 178mm 3.0 lbs., 1.36 kg

Product Video

