



MCI™ 22K

Features and Specifications

The MCI™ 22K is designed to improve indoor air quality by dealing with pollutants in a proactive way. The MCI22K produces aggressive ionized hydroxyl oxidizers and multi-cluster ions that are then distributed throughout the home or office. Utilizing multiple technologies with dual cell technology

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.

When used as part of a wholistic solutions protocol, MCI™ provides a comfortable indoor air environment. This particular air purifier is designed to cover approximately 22,000 cubic feet of living environment. (2200ft²x10' high)



MAIN FEATURES

- Ball bearing brushless ultra quiet motor with three fan speeds
- Exclusive MCI™ (Multi-Cluster Ionization)™ technology to attack mold, bacteria & viruses.
- Exclusive NO OZONE BLS PCO Module (UV w/Target Plate) and patented DBI cell.
- Needlepoint Ion generation to significantly reduce particles in the air.
- Adjustable fan control with remote control
- Universal/International 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



SPECIFICATIONS

- Electrical (UL, CE, PSE, TUV, EK and RoHS Compliant)
- Ozone Output: NONE
- 100V-240V/ 50-60Hz 30W Operational anywhere in the world
- Pulsating Ion Generation: 1 million/cm³ at 1m
- Technologies include:
 - Needlepoint Ionization
 - MCI™ (Multi-Cluster Ionization)™ Technology utilizing DBI (dielectric barrier ionizer) cell.
 - BLS PCO Module (UV Germicidal Lamp w/Honeycomb Target Plate)

| | | | | |
|-------------|------|------------|------------|-------------|
| • Fan Speed | | fpm | CFM | Km/h |
| | Low | 190 | 25.9 | 3.47 |
| | High | 332 | 45.2 | 6.07 |

Where: fpm = linear feet per minute CFM = cubic feet per minute Km/h = kilometer per hour

PACKAGING

White Carton w/Color Pic
6.75" x 6.5" x 7" 172mm x 165mm x 178mm 3.0 lbs., 1.36 kg