



## MCS Series

### Specialized Air Filtration for Multiple Chemical Sensitivity Sufferers

The MCS series of air purifiers has been specially designed to help those suffering with Multiple Chemical Sensitivity. Chemical avoidance has been scientifically proven to be the most effective treatment for this chronic condition. This series, therefore, has been designed with the most inert materials available, the most aggressive filtration power of airborne chemicals, plus added protection from particles.



An added feature that is shared by all the air purification systems in this series is the test kit that allows each MCS sufferer to customize their unit with up to five different blends of activated carbon, to best suit their unique sensitivities. This customization feature has become a point of distinction for this series, and has proven to provide unmatched relief to MCS customers who have found relief with these air purifiers, where other units have failed.



**AUTHORIZED DEALER**

# MCS Series

### The Basic Solution



#### 5000 MCS Supreme

The 5000 MCS Supreme is designed to filter airborne pollutants which contribute to the negative side effects felt by MCS sufferers.

#### Features:

- 15 pounds of carbon
- Medical-grade HEPA
- 3-speed control
- All-metal housing
- Test kit to choose customized MCS carbon
- Customize this unit with an even deeper ('D') carbon filter for maximum protection

#### Plus:

- Powder-coated carbon canister

### The Better Solution



#### AirMedic MCS

The AirMedic MCS is based on the platform of our popular AirMedic series, featuring sure-seal gaskets, a medical-grade HEPA and 360-degree air intake to provide increased particle control, as well as 18 pounds of activated carbon for the filtration of airborne chemicals and odors.

#### Features:

- 18 pounds of carbon
- Medical-grade HEPA
- 3-speed control
- All-metal housing
- Test kit to choose customized MCS carbon
- Customize this unit with an even deeper ('D') carbon filter for maximum protection

#### Plus:

- Powder-coated carbon canister
- Sure-seal gaskets to provide increased particle protection
- 360-degree air intake

### The Best Solution



#### AirMedic+ MCS

##### with EcoFlow™ Technology

The AirMedic+ MCS with EcoFlow™ Technology series is our most advanced solution for people suffering with serious chemical sensitivity. From its all-metal housing and HEPA cap, to its organic cotton pre-filter, sealed motor and strict exclusion of adhesives, this series is unparalleled both in its inert design and its superior chemical, odor and particle filtration power.

#### Features:

- 18 pounds of activated carbon
- Medical-grade HEPA
- Variable speed control
- All-metal housing with powder coating
- Test kit to choose customized MCS carbon
- Customize this unit with an even deeper ('D') carbon filter for maximum protection

#### Plus:

- Powder-coated carbon canister
- Sure-seal gaskets to provide increased particle protection
- HEPA metal cap
- Organic cotton pre-filter
- Eco-safe, waters-soluble AFM bonding
- Sealed motor
- DOP test



Technical Specifications	Carbon Filter	Rated CFM	Filtration System	Shipping Weight	Dimensions	Options
<b>5000 MCS Supreme</b>	18 lbs.	400	<ul style="list-style-type: none"> <li>Carbon filter in powder-coated canister, <b>2" BED</b></li> <li>Medical-grade HEPA, pre-filter</li> </ul>	Approx. 50 lbs.	20.5" (height) x 15" (diameter)	<ul style="list-style-type: none"> <li>UV Light</li> <li>Custom Carbon Blend</li> <li>Photocatalytic</li> </ul>
<b>5000 D MCS Supreme</b>	24 lbs.	400	<ul style="list-style-type: none"> <li>Carbon filter in powder-coated canister, <b>3" BED</b></li> <li>Micro-HEPA wrap rated at 99% efficient at 0.1 microns, pre-filter</li> </ul>	Approx. 55 lbs. 2 boxes	20.5" (height) x 15" (diameter)	<ul style="list-style-type: none"> <li>UV Light</li> <li>Custom Carbon Blend</li> <li>Photocatalytic</li> </ul>
<b>AirMedic MCS</b>	18 lbs.	400	<ul style="list-style-type: none"> <li>Carbon filter in powder-coated canister, <b>2" BED</b></li> <li>Medical-grade HEPA, pre-filter</li> </ul>	Approx. 45 lbs.	17.5" (height) x 15" (diameter)	<ul style="list-style-type: none"> <li>UV Light</li> <li>Custom Carbon Blend</li> </ul>
<b>AirMedic D MCS</b>	25 lbs.	400	<ul style="list-style-type: none"> <li>Carbon filter in powder-coated canister, <b>3" DEEP BED</b></li> <li>Micro-HEPA particle filter, pre-filter</li> </ul>	Approx. 55 lbs. 2 boxes	17.5" (height) x 15" (diameter)	<ul style="list-style-type: none"> <li>UV Light</li> <li>Custom Carbon Blend</li> </ul>
<b>AirMedic+ MCS with EcoFlow™ Technology</b>	18 lbs.	360	<ul style="list-style-type: none"> <li>Carbon filter in powder-coated canister, <b>2" BED</b></li> <li>Medical-grade HEPA with a metal cap and eco-safe water-soluble AFM bonding, organic cotton pre-filter</li> </ul>	Approx. 45 lbs.	17.5" (height) x 15" (diameter)	<ul style="list-style-type: none"> <li>UV Light</li> <li>Custom Carbon Blend</li> </ul>
<b>AirMedic+ D MCS with EcoFlow™ Technology</b>	25 lbs.	360	<ul style="list-style-type: none"> <li>Carbon filter powder-coated canister, <b>3" DEEP BED</b></li> <li>Micro-HEPA particle filter, organic cotton pre-filter</li> </ul>	Approx. 55 lbs. 2 boxes	17.5" (height) x 15" (diameter)	<ul style="list-style-type: none"> <li>UV Light</li> <li>Custom Carbon Blend</li> </ul>