



## ADVANTAGES

- Maximum face velocity of 500 fpm
- Easily installed in standard HVAC systems
- Typical target gases: ozone, nitrogen dioxide, sulfur dioxide, hydrocarbons, VOCs, hydrogen sulfide and other acids.
- Disposable V-Cell filter
- Reduced media bed density when a lower pressure drop is required
- Compact design for non-critical applications

<b>Application</b>	Reduction of modest occupancy odor loads, peak-shaving* of ambient air pollutants, and continuous control of low-level gaseous contaminants in make-up and air recirculation applications.
<b>Frame</b>	Galvanized steel;Plastic molded
<b>Media</b>	Activated Carbon;Impregnated Activated Carbon;Impregnated Activated Alumina
<b>Max Temperature (°C)</b>	50
<b>Installation Options</b>	Front access frames and side access housings are available. See related products below.
<b>Comment</b>	One (1) filter is applied per 24" x 24" (610 x 610mm) opening. Maximum face velocity: 500 fpm (2.5 m/s). Can be filled with any loose-fill molecular media.

