



ADVANTAGES

- Typical target gases: hydrogen sulfide, VOCs, ozone, formaldehyde, nitrogen dioxide, and other acids and bases, Corrosion resistant and low dusting construction
- 25% lighter than CamCarb CM
- Inherently leak-free design when installed in dedicated hardware
- Combines highest removal efficiency and lowest pressure drop
- Predicted removal efficiency and lifetime by Camfil's proprietary software
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Application	High removal efficiency of gaseous contaminants from make-up air, eliminates objectionable odors and emissions from recirculated or exhaust air, and Protect sensitive objects from harmful air pollutants
Frame	Plastic molded
Media	Activated Carbon;Impregnated Activated Carbon;Impregnated Activated Alumina
Max Temperature (°C)	50
Installation Options	Front access frames and side access housings are available. See related products below:
Comment	Twelve (12) panels are applied per 24" x 24" (610 x 610mm) opening. Maximum face velocity: 500 fpm (2.5 m/s) per opening or 42 fpm (.21 m/s) per panel. Can be filled with any loose-fill molecular media.