



ADVANTAGES

- Suitable for non-critical applications in recirculation or exhaust
- Typical target gases: ozone, nitrogen dioxide, sulfur dioxide, and VOCs
- Reduced media bed density when a lower pressure drop is required
- Lightweight construction components

Application	Used to control odors or limit VOC exposure created by contaminants in the typical office environment. They may also be used in areas of non-attainment to clean make-up air before it is introduced to the indoor environment.
Frame	Galvanized steel
Media	Activated Carbon;Impregnated Activated Carbon;Activated Alumina
Max Temperature (°C)	50
Installation Options	Front access frames and side access housings are available. See related products below.
Comment	Four (4) panels are applied per 24" x 24" (610 x 610mm) opening. Maximum face velocity: 500 fpm (2.5 m/s) per opening or 125 fpm (.63 m/s) per panel. Can be filled with any loose-fill molecular media.

Type	Dimensions WxHxD (mm)	Airflow/pressure drop (m³/h/Pa)	Weight (kg)
CamCarb PC	594x594x47	850/70	7.5
CamCarb PC	594x289x47	425/70	4

Above are sample sizes. Filters are available in a comprehensive range of sizes, please specify.
Also available with stainless steel case.