



ADVANTAGES

- Cost optimized life cycle
- High performance
- Suitable for a wide range of air volumes
- Reusable V cell housing
- Exchangeable loose-filled panels

|                       |                                                                                                       |
|-----------------------|-------------------------------------------------------------------------------------------------------|
| Application           | Adsorption of odours and gases in air conditioning applications.                                      |
| Media                 | Activated Carbon;Impregnated Activated Carbon;Activated Alumina                                       |
| Max Temperature (°C)  | Max 80°C                                                                                              |
| Relative Humidity max | 90%                                                                                                   |
| Comment               | Frame: Housing = Stainless steel, Panels = Galvanized steel<br>Gasket: 01 = downstream, 10 = upstream |



| Type         | Note              | Dimensions WxHxD (mm) | Airflow/pressure drop (m³/h/Pa) | Weight (kg) |
|--------------|-------------------|-----------------------|---------------------------------|-------------|
| CamCarb PM V | DH: Box type      | 610x610x292           | 2600/300                        | 80          |
| CamCarb PM V | DH: Box type      | 305x610x292           | 1100/300                        | 42          |
| CamCarb PM V | PH: Single header | 592x592x292           | 2600/180                        | 40          |
| CamCarb PM V | PH: Single header | 287x592x292           | 1100/180                        | 22          |

#1 - CamCarb PM V housing fitted with CamCarb PM VOC\_O3\_NO2\_SO2. Filters are available with different media options. High performance media will be selected in accordance to the type of application.