



#### FORDELE

- Let at håndtere
- Kan leveres med forskellige kul-typer, afhængig af applikation og forurenende stof(fer)

|                           |  |
|---------------------------|--|
| <b>Anvendelsesområder</b> | Til recirkulationssystemer i industrielle procesindustrier |
| <b>Ramme</b>              | ABS;PET  |
| <b>Pakning</b>            | Halvrund EPDM;PU-foam                                      |
| <b>Medie</b>              | Kul;Imprægneret kul ;Imprægneret aktiveret aluminiumoxid   |
| <b>Maks. temp. (°C)</b>   | -21°C to 80°C  |
| <b>Montagesystem</b>      | Filterskab Positive Seal Side Access (PSSA)                |



| Type   | Mål BxHxD (mm) | Tryktab (Pa) | Optimum temperature (°C) | Optimum RH (%) | Nominal weight (kg) |
|--|----------------|--------------|--------------------------|----------------|---------------------|
| CamCarb VG300 SO <sub>2</sub> _H <sub>2</sub> S <sup>Λ3</sup>      | 300x300x300    | 315          | 10 - 60                  | 40 - 90        | 14.5                |
| CamCarb VG300 Acids_H <sub>2</sub> S <sup>Λ3</sup>                 | 300x300x300    | 315          | 10 - 60                  | 40 - 90        | 14.5                |
| CamCarb VG300 VOC  | 300x300x300    | 500          | Max. 40                  | 0 - 70         | 10.0                |
| CamCarb VG300 H <sub>2</sub> S_Mercaptans                          | 300x300x300    | 500          | 10 - 60                  | 40 - 90        | 10.0                |
| CamCarb VG300 Acids  | 300x300x300    | 500          | 10 - 60                  | 40 - 90        | 10.0                |
| CamCarb VG300 VOC_O <sub>3</sub> _Acid_H <sub>2</sub> S            | 300x300x300    | 440          | 10 - 40                  | 40 - 70        | 11.7                |
| CamCarb VG300 VOC_O <sub>3</sub> _NO <sub>2</sub> _SO <sub>2</sub> | 300x300x300    | 560          | Max. 40                  | 0 - 70         | 8.8                 |
| CamCarb VG300 Bases  | 300x300x300    | 500          | 10 - 40                  | 40 - 90        | 10.0                |
| CamCarb VG440 SO <sub>2</sub> _H <sub>2</sub> S <sup>Λ3</sup>      | 300x150x440    | 94           | 10 - 60                  | 40 - 90        | 6.5                 |
| CamCarb VG440 Acids_H <sub>2</sub> S <sup>Λ3</sup>                 | 300x150x440    | 94           | 10 - 60                  | 40 - 90        | 6.5                 |
| CamCarb VG440 VOC  | 300x150x440    | 146          | Max. 40                  | 0 - 70         | 4.5                 |
| CamCarb VG440 H <sub>2</sub> S_Mercaptans                          | 300x150x440    | 146          | 10 - 60                  | 40 - 90        | 4.5                 |
| CamCarb VG440 Acids  | 300x150x440    | 146          | 10 - 60                  | 40 - 90        | 4.5                 |
| CamCarb VG440 VOC_O <sub>3</sub> _Acid_H <sub>2</sub> S            | 300x150x440    | 120          | 10 - 40                  | 40 - 70        | 5.6                 |
| CamCarb VG440 VOC_O <sub>3</sub> _NO <sub>2</sub> _SO <sub>2</sub> | 300x150x440    | 142          | Max. 40                  | 0 - 70         | 4.7                 |
| CamCarb VG440 Bases  | 300x150x440    | 146          | 10 - 40                  | 40 - 90        | 4.5                 |

Mediedybde for VG-300 = 75 mm

Mediedybde for VG-440 = 25 mm