## **PROCARB VDBS**







- Stainless steel internal construction with full face or parallel media bed arrangement
- Up to 3 bed arrangement for targetting multiple gases
- Predicted removal efficiency and lifetime by Camfil's proprietary software
- Contact time 1 2 seconds, air flows 1000 - 28,000 m3/h
- Optional prefilter, final filter, and fan sections
- Double skin for internal temperature control

Frame	Stainless steel;Steel, painted
Media	Activated Carbon;Impregnated Activated Carbon;Impregnated Activated Alumina
Max Temperature (°C)	90





