



ADVANTAGES

- Stainless steel internal construction with full face or parallel media bed arrangement
- Up to 3 bed arrangement for targeting multiple gases
- Predicted removal efficiency and lifetime by Camfil's proprietary software
- Contact time 1 - 2 seconds, airflow 600 - 16,500 CFM (1000 - 28,000 m3/h)
- Opional prefilter, final filter, and fan sections
- Double skin for internal temperature control

Application

For those applications where protection of electronics and electrical control equipment from corrosive gases is essential for operational reliability. The major source for corrosive gases is external, a VDBs filter will always be installed in the make-up air system to the equipment room. Typical industries: Oil & Gas, Pulp & Paper, Mining/Metal Refining, Wastewater Treatment

Frame

Stainless steel; Steel, painted

Media

Activated Carbon; Impregnated Activated Carbon; Impregnated Activated Alumina

Max Temperature (°C)

90

Installation Options

Ducted units typically installed on a concrete pad or roof assembly. See manual for instructions. Power is required if supplied with a fan and/or control panel.