



### 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)
- Optional 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.