



ADVANTAGES

- Compact footprint and corrosion resistant construction
- Convenient gravity removal of spent media, no requirement of vacuum equipment
- Predicted removal efficiency and lifetime by Camfil's proprietary software
- Contact time range from 5 to 40 seconds for optimised lifetime
- Design and construction for maximum pressure of 0.49 barg
- Air flows range from 50 to 2,000 m³/h



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| Application | For biogas applications where the process may be heavily contaminated by hydrogen sulfide, siloxanes, ammonia and volatile organic compounds (VOCs) and the highest levels of performance are required. |
| Frame | Stainless steel |
| Media | Activated Carbon; Impregnated Activated Carbon; Impregnated Activated Alumina |
| Max Temperature (°C) | 90 |
| Min Temperature (°C) | -21 |
| Installation Options | Ducted units are typically installed on a concrete pad. Power is required if supplied with a fan and/or control panel. |