



ADVANTAGES

- Compact footprint and optimum pressure drop with single bed and dual bed design
- Corrosion-free
- Recyclable material
- Highly reliable performance with 900 mm media bed depth and leak-free design
- Predicted removal efficiency and lifetime by Camfil's proprietary software

Application	Industrial applications, corrosion control, odour removal, exhaust/emssion
Frame	Polyethylene high-density (PEHD)
Media	Impregnated Activated Carbon;Impregnated Activated Alumina
Max Temperature (°C)	60
Min Temperature (°C)	-15

Cylindrical gas scrubbers made in corrosion-free and recyclable material, polyethylene high density. Single and dual beds design, filled with activated carbon and CamPure. Ideal for industrial applications.