



## ADVANTAGES

- Compact footprint and optimum pressure drop with single bed and dual bed design
- Highly reliable performance with 900 mm media bed depth and leak free design
- Predicted removal efficiency and lifetime by Camfil's proprietary software
- Corrosion free
- Wide range of airflow: 500 - 30 000 m<sup>3</sup>/h

<b>Application</b>	Corrosion control, odour removal, emergency scrubbers.
<b>Frame</b>	Polyester resin reinforced in fiberglass
<b>Media</b>	Activated Carbon; Impregnated Activated Alumina
<b>Max airflow</b>	30 000 m <sup>3</sup> /h
<b>Max Temperature (°C)</b>	50
<b>Min Temperature (°C)</b>	-15



Cylindrical gas scrubbers made in corrosion free polyester resin reinforced in fiberglass. Single and dual beds design filled with activated carbon and CamPure. Ideal for waste water treatment and emergency scrubbers.