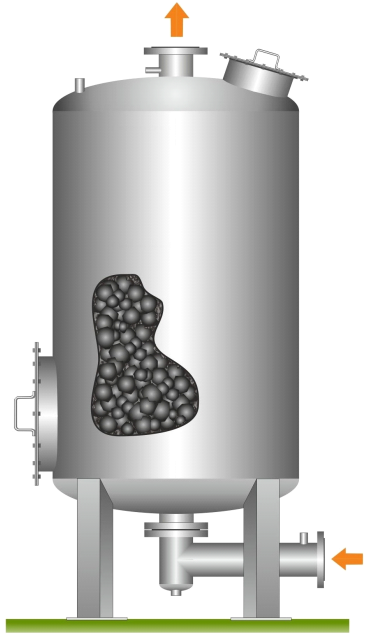




Siloxane Removal filters



FCA activated carbon filters are installed for contaminants removal from biogas/air and odour control. Selection of the most suitable activated carbon is based upon the application and the contaminant to be removed (siloxanes).

The unit is composed of a vessel in which the contaminated stream enters at the bottom and flows upwards through the activated carbon adsorbing the contaminants.

Product features

- | Stainless steel construction
- | Flanged connections to process
- | Upper/side hatch for activated carbon loading/extraction
- | Base grid for gas stream distribution
- | Skid-mounted version (twin unit and by-pass)