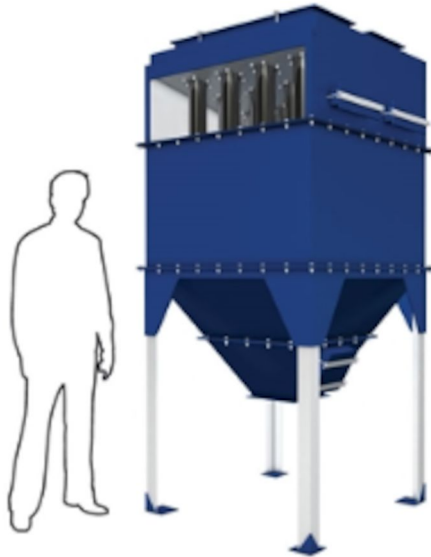


MCA Multi cyclone

Suitable for flue gas particle separation



The MCA is a range of seven multi-cyclone separators designed particularly for high temperature applications. Gas flows up to 63.000 m³/h (37,000 CFM) are possible with up to 60 modules.

Key features

- Robust fully welded steel construction
- Collection efficiency up to 97%
- 7 sizes with capacities from 2.800 to 63.000 m³/h (1,600-37,000)
- Temperature tolerance up to 300°C (572°F)
- Optional thermal insulation
- Wide range of accessories

Typical applications

- Flue gas particle separation

Product name	MCA Multi cyclone
Installation	Indoor
Material	Welded steel

MCA Multi cyclone