

DRUM FILTER

Datasheet with technical specifications

APPLICATIONS

- In odor control, gas concentrations can be high. To remove these high concentrations, extra contact time is required. The drum filter can provide this extended contact time

BENEFITS

- Simple design ensures easy installation
- Can be filled with any type of carbon or chemical media
- Small footprint
- Made of HDPE, resistant to acidic gases
- Optional demister removes droplets



ARTICLE NO.	DIAMETER (D)	HEIGHT (H)	FLOW RATE	MEDIA VOLUME	INLET AND OULET (C)
CD-170	570 mm	915 mm	170 m ³ /h	0,14 m ³	100 mm
CD-150	790 mm	1220 mm	510 m ³ /h	0,28 m ³	150 mm
CD-850	915 mm	1220 mm	850 m ³ /h	0,47 m ³	200 mm
CD-1700	1325 mm	1525 mm	1700 m ³ /h	1,09 m ³	250 mm

