

SAAF™ Deep Bed Scrubber (DBS)

Product Overview

- Combines AAF’s particulate and gas-phase technologies for an AAF Total Filtration Solution
- Provides highest chemical media-to-air ratio for heavily polluted environments that require air quality guarantees and optimal cost of ownership
- Available with internal fan: wide range of sizes and combination of AAF Filtration technologies
- Offers the best flexibility and control to adapt to changes in the environment



Specification

Main Structure	Aluminium
Panel Material	Double Wall
Insulation	PU
Pre-Filter Depth (mm)	44 - 46
Secondary Filter	Optional
Media Type	Carbon, Impregnated Carbon, Chemical, Blended
Number of Bed	1, 2
Bed Depth (mm)	300
Manometer	Included

Product Information

Model	Heigh (mm)	Width (mm)	Length Of The Housing (mm)
DBS 1 Pass			
202	900	710	1300
204	900	1304	1300
302	1200	710	1300
304	1200	1304	1300
404	1500	1304	1300
406	1500	1900	1300
504	1800	1304	1300
506	1800	1900	1300
508	1800	2490	1300
606	2100	1900	1300
608	2100	2490	1300
DBS 2 Pass			
202	900	710	1600
204	900	1304	1600
302	1200	710	1600
304	1200	1304	1600
404	1500	1304	1600
406	1500	1900	1600
504	1800	1304	1600
506	1800	1900	1600
508	1800	2490	1600
606	2100	1900	1600
608	2100	2490	1600

*Filter Arrangement: DBS XXX-2P-12M-12M(Optional)-4F

AAF has a policy of continuous product research and improvement and reserves the right to change design and specifications without notice.

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