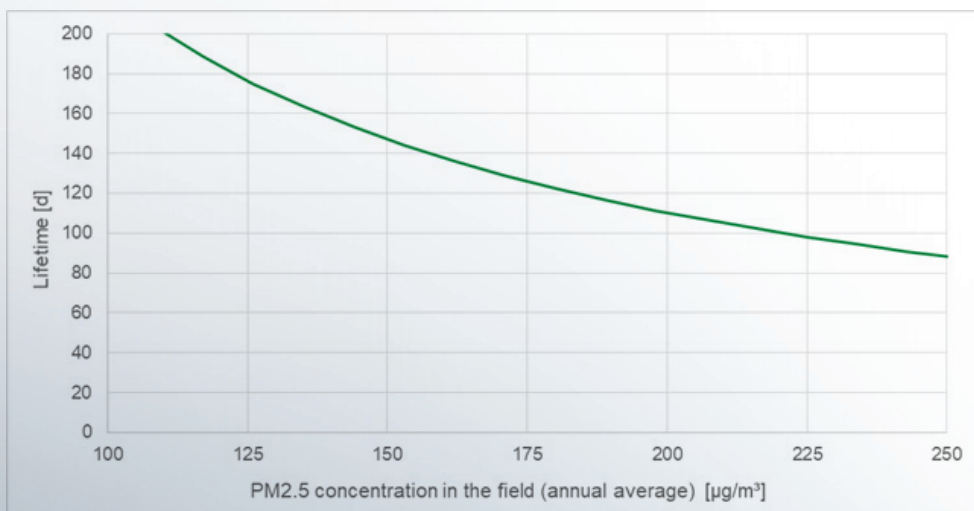


Standard color grey - an individual design is possible

	Filter Cube I	Filter Cube II	Filter Cube III
Output at NO₂- and PM-separation			
Air flow rate (duty point)	4.833 m ³ /h	9.666 m ³ /h	14.500 m ³ /h
Nominal voltage rate	400 VAC (3~)	400 VAC (3~)	400 VAC (3~)
Electrical power (duty point)	500 W	1.000 W	1.500 W
Electrical power (max.)	1.000 W	2.000 W	3.000 W
Separation rate NO ₂	80 %	80 %	80 %
Separation rate PM ₁₀	87 %	87 %	87 %
Separation rate PM _{2.5}	62 %	62 %	62 %
Overall Data			
Estimated weight of one column	372 kg	668 kg	1000 kg
Dimensions (l x b x h)	94 cm x 94 cm x 144cm	94 cm x 94 cm x 248 cm	94 cm x 94 cm x 360 cm
Sound intensity dB (A)	< 66 dB *	< 69 dB *	< 71 dB *

* Sound pressure 1 m away from the output side



Charts: Data are for orientation only and must be confirmed by measurements at the respective place of use.