



VISIONAIR (O) BLUE LINE

With the VisionAir BlueLine DustFree you can tackle visible and invisible (fine) dust, as well as gases and odours. This common indoor air pollution has a negative effect on all attendees, even on people with good health. The filter combination of the DustFree is used in shops, workshops, office spaces, shoemakers and plaster departments. Depending on the content of the room you can opt for a VisionAir Blue Line 1 or a VisionAir Blue Line 2. Both can be mounted to or in the ceiling. The VisionAir Blue Line 1 can also be mounted on the wall and on a movable display.

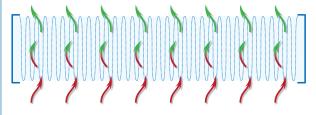
## **FILTER PRINCIPLE**

The VisionAir Blue Line MicrobeFree contains a unique filter system, which cleans indoor air in three phases.

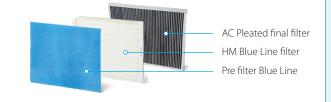
Phase 1: the **pre filter Blue Line** captures the bigger particles of dust and other polluting items such as hairs and skin flakes.

Phase 2: the **HM Blue Line filter** filters fine dust up to 99,95%. Thanks to the large filter surface, a low air resistance and a high filter capacity are achieved.

The HM Blue Line filter in operation:



Phase 3: finally the **AC Pleated final filter** adsorsbs unpleasant odours and gases.



## **DIMENSIONS VISIONAIR BLUE LINE 1 DUSTFREE**



## **DIMENSIONS VISIONAIR BLUE LINE 2 DUSTFREE**



## **APPROVALS/CERTIFICATES**



PECIFICATIONS			
	VISIONAIR BLUE LINE 1	VISIONAIR BLUE LINE 2	
Physical properties			
Material housing	ABS		
Colour	offwhite   black   custom colour with sufficient numbers		
Mains cord	3 m (0.6 m internal, 2.4 m external)		
Plug	Standard equipped with F-type plug, for UK an adapter is included		
Fan speeds	Manually 8   Automatically 6		
Mounting options	• to or in the ceiling	• to or in the ceiling	
	• to or in the wall	• on Display	
	freestanding		
	on Display		
Control	With supplied IR remote control or with the (	With supplied IR remote control or with the  button on the device	
Sensors	PIR sensor (motion detector)   Gas sensor (op	PIR sensor (motion detector)   Gas sensor (optional)   Dust sensor (optional)	
Software	Various user settings, including Timer function with the possibility of		
	programming the fan speed and times.		
Performance			
Volume of the room	162 m <sup>3</sup>	323 m <sup>3</sup>	
Airflow	maximum 481 m³/h	maximum 962 m <sup>3</sup> /h	
Fan capacity	1300 m³/h	2600 m³/h	
Noise level	40 - 60,5 dB( A)	46 - 66,5 dB( A)	
Electrical data			
Power supply	230V/1~/50Hz	230V/1~/50Hz	
Power consumption air cleaner	90 W	175 W	
Filters and maintenance			
Pre filter Blue Line	1 Pre filter Blue Line (disposable)	2 Pre filter Blue Line (disposable)	
Filter HM Blue Line	1 Filter HM Blue Line (disposable)	2 Filters HM Blue Line (disposable)	
Final filter AC2 Blue Line	1 final filters AC Pleated (disposable)	2 final filters AC Pleated (disposable)	
Available options/accessories	· · · · · · · · · · · · · · · · · · ·		
Display	Choice of display high or display low	Choice of display high or display low	
Freebreeze	2 pieces	4 pieces	
Shipping data	· · · · ·	·	
Gross weight	17,5 kg	34 kg	
Packing dimensions (L x W x H)	700 x 700 x 350 mm	700 x 1100 x 350	
Harmonized Tariff Code	84213920	84213920	
Country of origin the Netherlands	the Netherlands	the Netherlands	

Type N Productgroep L Versie C

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