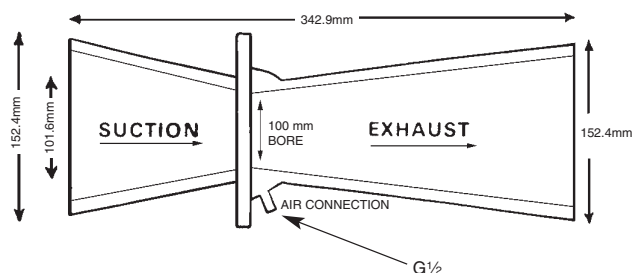
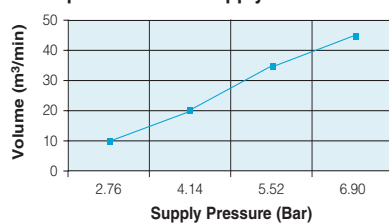


ANTI-STATIC EXTRACTOR VENTILATOR AEV4



Output Volume vs Supply Pressure



Bar	Vol out m³/min
2.76	10.2
4.14	20.4
5.52	35.4
6.90	45.3



Material: GRP.

Weight: 1.75Kg

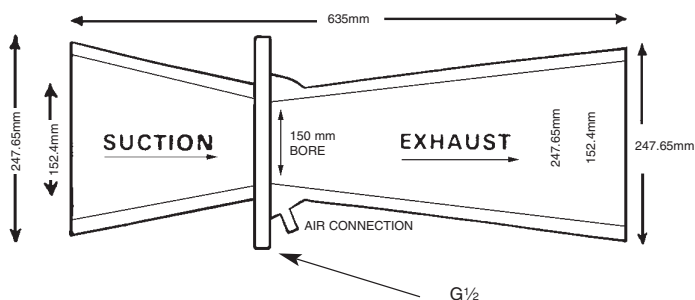
dB(A) at: 5.5 bar is 85

Takes 152mm ducting

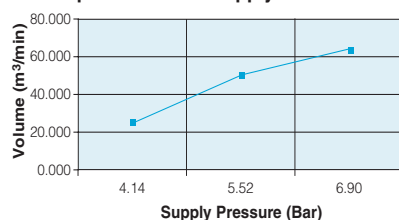
Standard Inlet Threads: G $\frac{1}{2}$

Option: $\frac{1}{2}$ " NPT
Please specify on order

ANTI-STATIC EXTRACTOR VENTILATOR AEV6



Output Volume vs Supply Pressure



Bar	Vol out m³/min
4.14	27.8
5.52	51.0
6.90	65.0



Material: GRP.

Weight: 5Kg

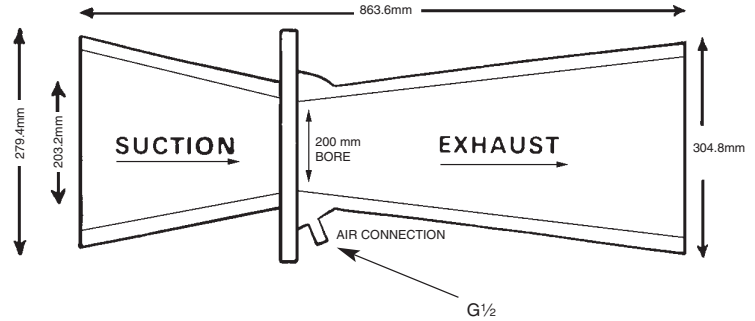
dB(A) at: 5.5 bar is 78

Takes 254mm ducting

Standard Inlet Threads: G $\frac{1}{2}$

Option: $\frac{1}{2}$ " NPT
Please specify on order

AEV8 ANTI-STATIC EXTRACTOR VENTILATOR



Material: GRP.

Weight: 7.5Kg

dB(A) at: 5.5 bar is 75

Takes 305mm ducting

Standard Inlet Threads: G $\frac{1}{2}$

Option: $\frac{1}{2}$ " NPT
Please specify on order

Bar	Vol out m ³ /min
4.14	56.6
5.52	76.5
6.90	96.3

