

**A-weighted sound power level
in accordance with
ISO 5136:2009**

dB(A) re. 1pW

		Min ¹	Nomin- al ²	High ³	Max ⁴
Exhaust air duct	L _{W(A)}	35.4	37.3	42.6	45.9
Extract air duct	L _{W(A)}	47.7	51.1	55.7	58.9
Supply air duct	L _{W(A)}	44.9	48.2	50.9	54.5
Outdoor air duct	L _{W(A)}	32.2	35.0	38.4	43.4

- 1 35 l/s (126 m³/h) at 70 Pa
- 2 45 l/s (162 m³/h) at 100 Pa
- 3 60 l/s (216 m³/h) at 100 Pa
- 4 69 l/s (250 m³/h) at 200 Pa

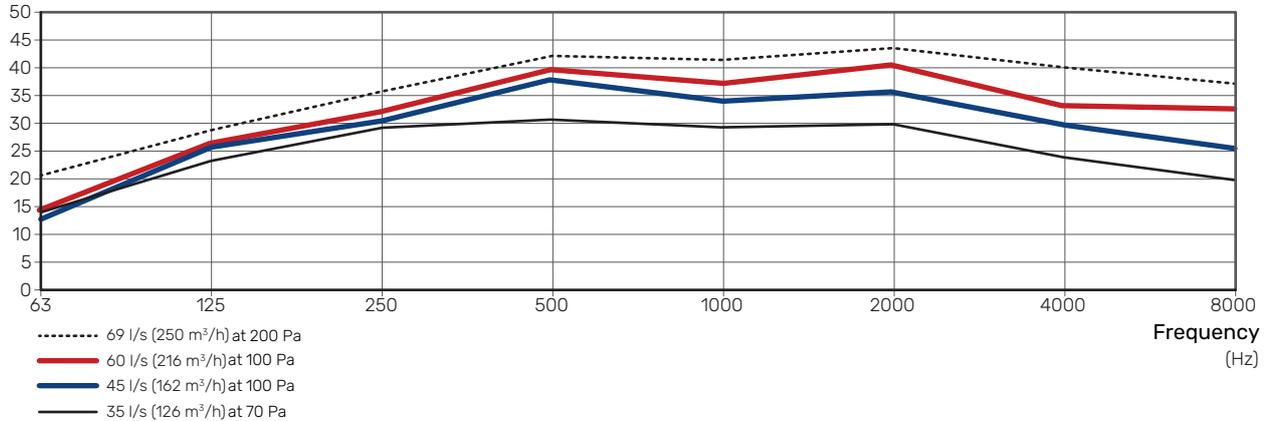
**A-weighted sound pressure
level according with
ISO 3744**

dB(A) @1 m

		Min ¹	Nomin- al ²	High ³	Max ⁴
Product	L _{P(A)}	40.8	45.5	49.8	53.0

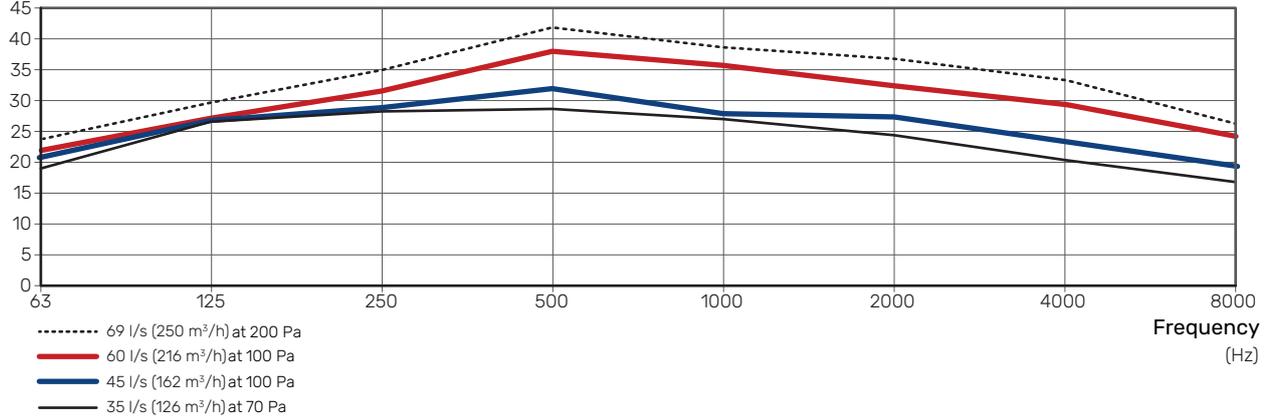
ERS 20

Sound pressure level
(L_p dB(A) @1 m)



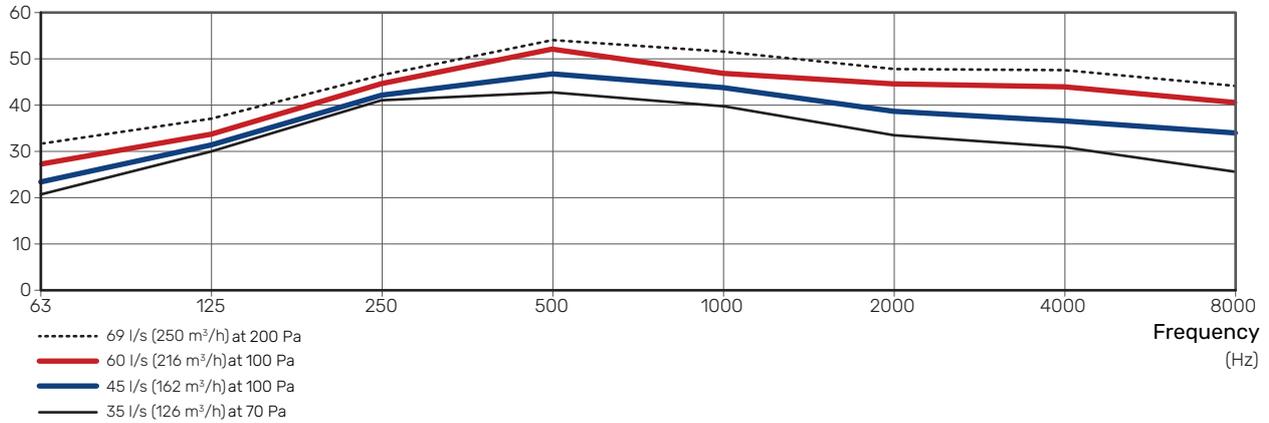
A-weighted EXHAUST AIR DUCT

Sound power level
(dB(A) re. 1pW)



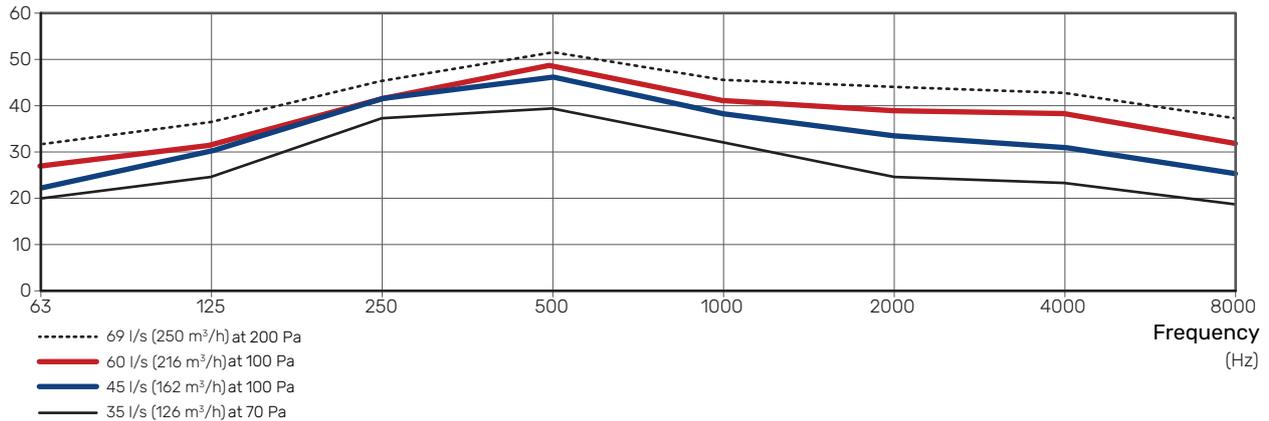
EXTRACT AIR DUCT

Sound power level
(dB(A) re. 1pW)



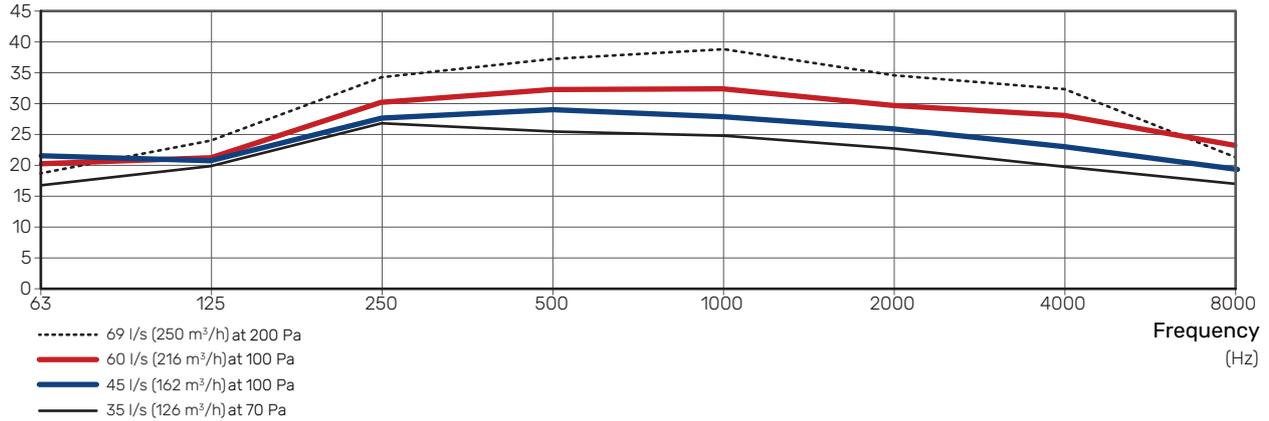
SUPPLY AIR DUCT

Sound power level
(dB(A) re. 1pW)



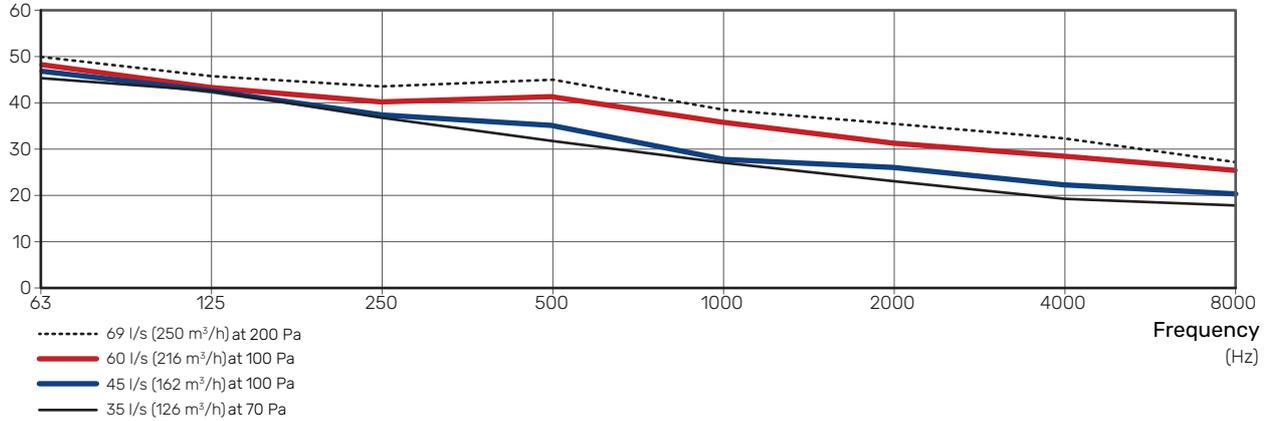
OUTDOOR AIR DUCT

Sound power level
(dB(A) re. 1pW)



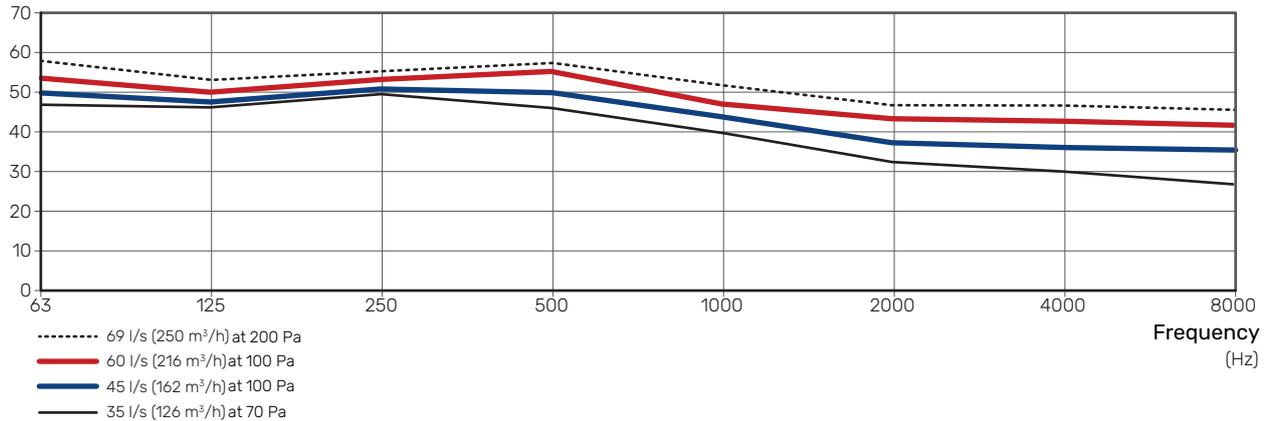
Not A-weighted EXHAUST AIR DUCT

Sound power level
(dB re. 1pW)



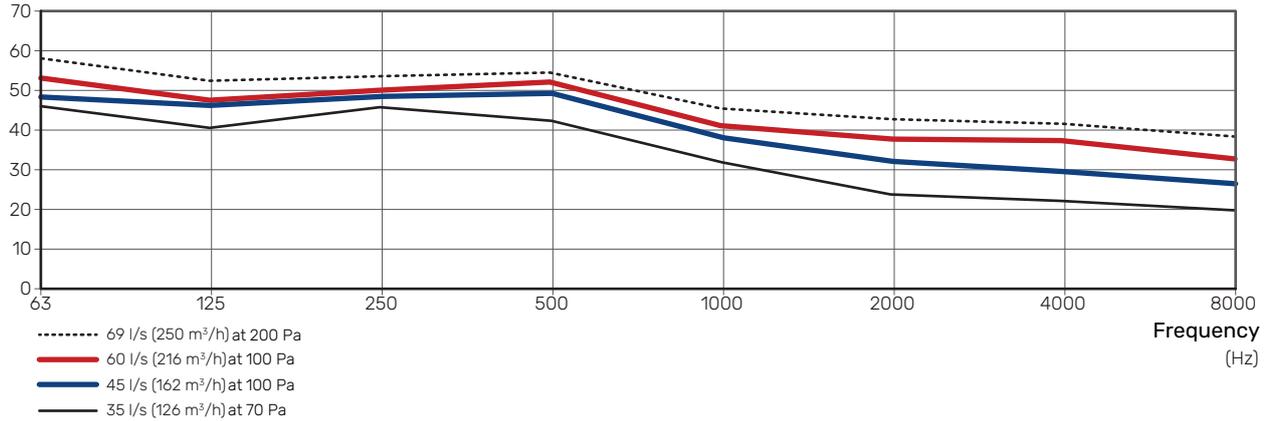
EXTRACT AIR DUCT

Sound power level
(dB re. 1pW)



SUPPLY AIR DUCT

Sound power level
(dB re. 1pW)



OUTDOOR AIR DUCT

Sound power level
(dB re. 1pW)

