

EKHVMYD-A

	Sound power Lw per Octave band (dB)							Total (dBA)
	125	250	500	1000	2000	4000	8000	LwA
EKHVMYD50AAV1	38	49	49	47	41	41	39	54
EKHVMYD80AAV1	39	50	51	45	45	43	41	55

Notes

- Measured according to ISO 3744
- Reference acoustic pressure $0\text{dB} = 10\text{e-}6\mu\text{W/m}^2$
- dBA=A-weighted sound power level

- Unit condition: $T_a=7/6^\circ\text{C}$ - Heating setpoint $55/65^\circ\text{C}$ - Maximum compressor frequency

- If sound is measured under actual installation conditions, the measured value will be higher due to environmental noise and sound reflections. Choose the installation location carefully and do not install in a sound sensitive environment (e.g. living room, bedroom, ...)