Airborne Noise Datasheet
VeroTwin-DPL 100/145-1,5/4

Total sound power $L_{W,A}$ and total sound pressure $L_{p,A,1m}$

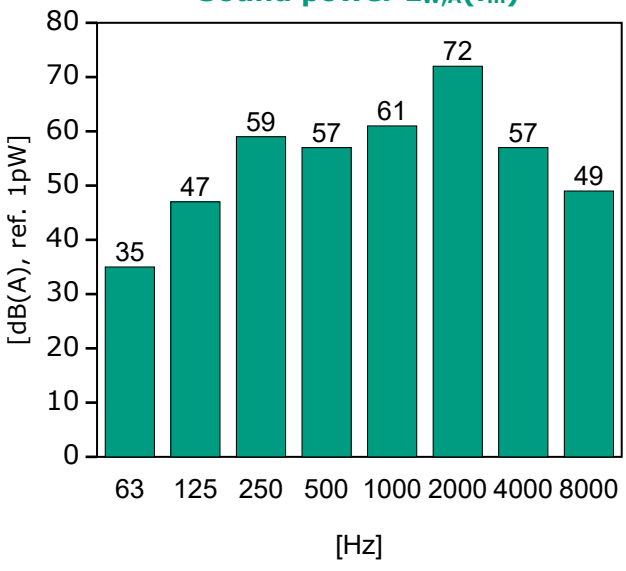
Total $L_{W,A}$, ref. 1pW	dB(A)	73
Total $L_{p,A,1m}$, ref. 20µPa	dB(A)	61

Airborne sound power octave levels

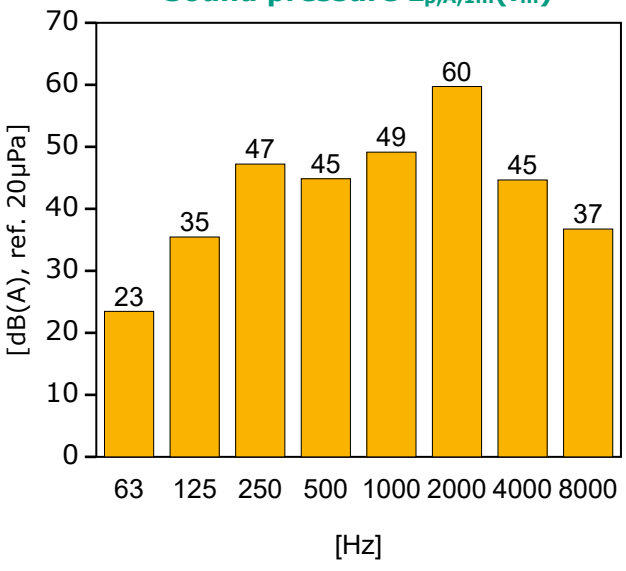
Octave f_m in Hz	$L_{W,A}$ in dB(A), ref. 1pW
63	35
125	47
250	59
500	57
1000	61
2000	72
4000	57
8000	49

Octave band spectra

Sound power $L_{W,A}(f_m)$



Sound pressure $L_{p,A,1m}(f_m)$



Note: The calculated data have a deviation of up to 3dB.