

# Airborne Noise Datasheet

## Atmos GIGA-I 32/140-2,2/2

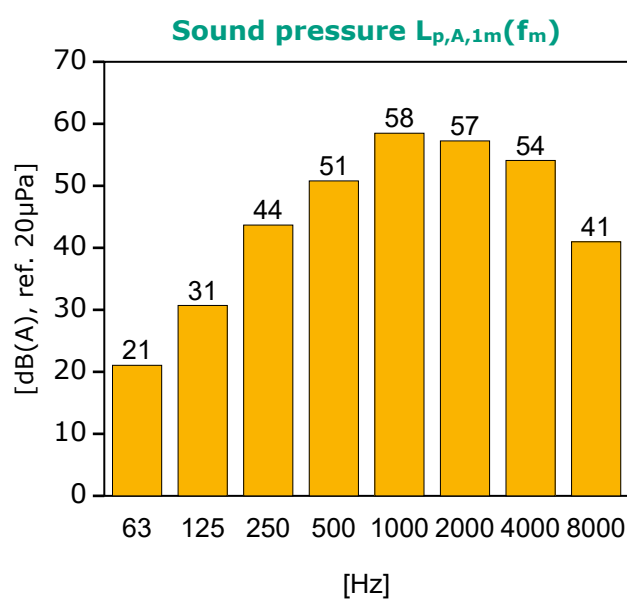
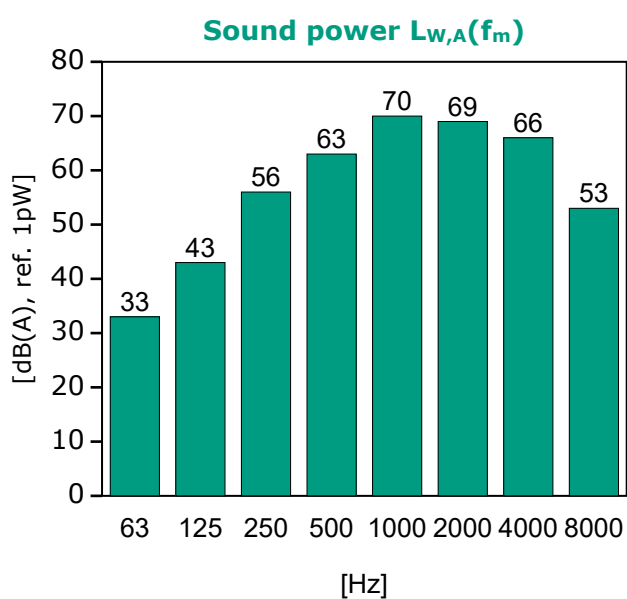
### Total sound power $L_{W,A}$ and total sound pressure $L_{p,A,1m}$

Total $L_{W,A}$ , ref. 1pW	dB(A)	74
Total $L_{p,A,1m}$ , ref. 20 $\mu$ Pa	dB(A)	62

### Airborne sound power octave levels

Octave $f_m$ in Hz	$L_{W,A}$ in dB(A), ref. 1pW
63	33
125	43
250	56
500	63
1000	70
2000	69
4000	66
8000	53

### Octave band spectra



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