

Airborne Noise Datasheet

CronoBloc-BL 50/140-5,5/2

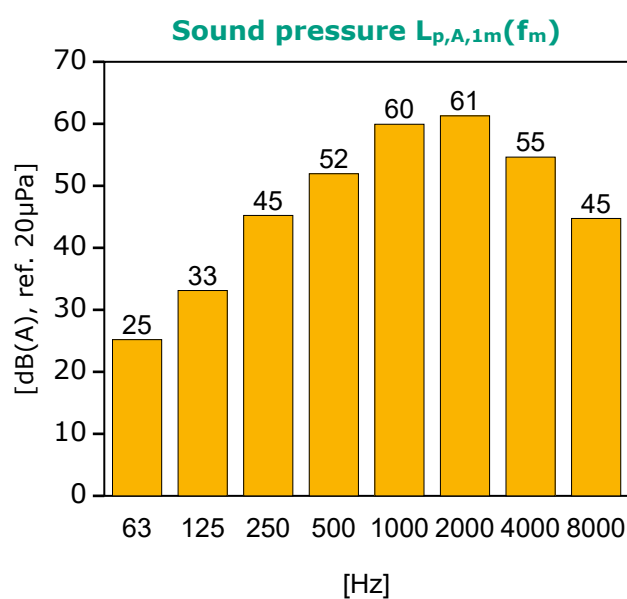
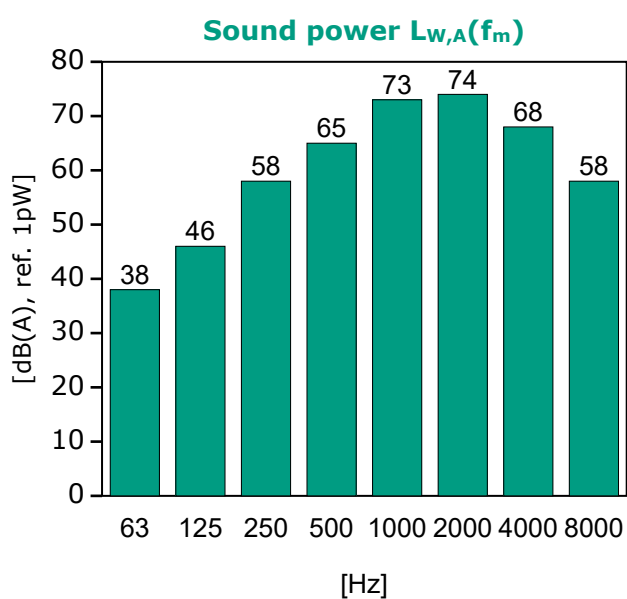
Total sound power $L_{W,A}$ and total sound pressure $L_{p,A,1m}$

| | | |
|---------------------------------------|-------|----|
| Total $L_{W,A}$, ref. 1pW | dB(A) | 78 |
| Total $L_{p,A,1m}$, ref. 20 μ Pa | dB(A) | 65 |

Airborne sound power octave levels

| Octave f_m in Hz | $L_{W,A}$ in dB(A), ref. 1pW |
|--------------------|------------------------------|
| 63 | 38 |
| 125 | 46 |
| 250 | 58 |
| 500 | 65 |
| 1000 | 73 |
| 2000 | 74 |
| 4000 | 68 |
| 8000 | 58 |

Octave band spectra



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