

# Airborne Noise Datasheet

## Atmos GIGA-I 200/220-15/4

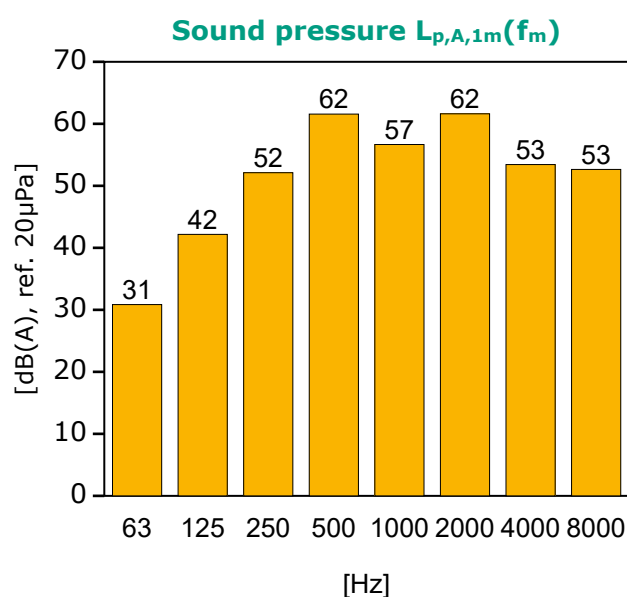
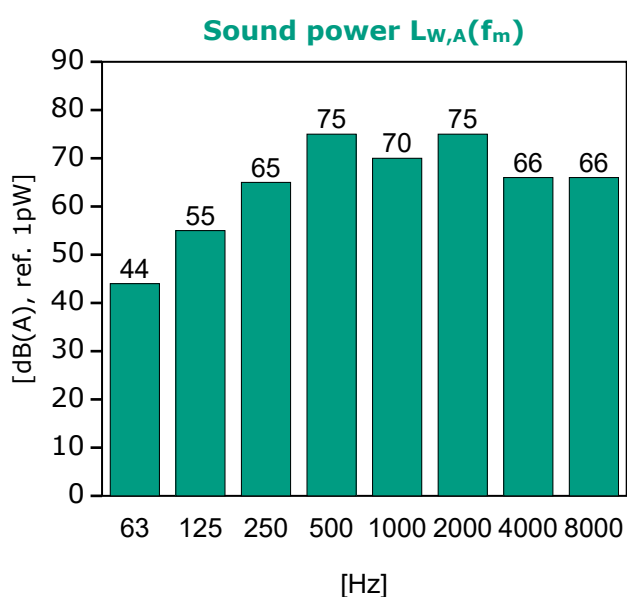
### Total sound power $L_{W,A}$ and total sound pressure $L_{p,A,1m}$

|                                       |       |    |
|---------------------------------------|-------|----|
| Total $L_{W,A}$ , ref. 1pW            | dB(A) | 79 |
| Total $L_{p,A,1m}$ , ref. 20 $\mu$ Pa | dB(A) | 66 |

### Airborne sound power octave levels

| Octave $f_m$ in Hz | $L_{W,A}$ in dB(A), ref. 1pW |
|--------------------|------------------------------|
| 63                 | 44                           |
| 125                | 55                           |
| 250                | 65                           |
| 500                | 75                           |
| 1000               | 70                           |
| 2000               | 75                           |
| 4000               | 66                           |
| 8000               | 66                           |

### Octave band spectra



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