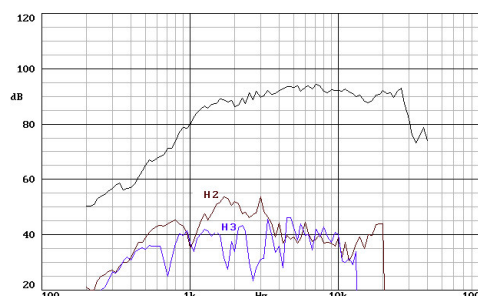


KEY FEATURES

- Precise high & ultrasonic frequencies reproduction
- Light and mechanically resistant magnesium dome
- Hybrid aluminium-carbon fiber front cover
- Extremely linear frequency curve (+/- 3 dB, 2.2-28 kHz)
- Ferrofluid cooling method
- Good power handling (50 w prog.)
- Excellent sensitivity (92 dB)
- Low harmonic distortion

**TECHNICAL SPECIFICATIONS**

Nominal impedance	4 ohms
Power handling / maximum	25 W RMS / 50 W
Sensitivity	92 dB 1w @ 1m
Frequency range	1 - 32000 Hz
Recommended crossover frequency	2.5 kHz, 12 dB/oct.
Resonant frequency	1.9 kHz
Voice coil diameter	25.8 mm. 1.02 in.

FREQUENCY RESPONSE

Note: on axis frequency response measured with loudspeaker standing on infinite baffle in anechoic chamber, 1w @ 1m.

FREE AIR IMPEDANCE CURVE