

CURVES

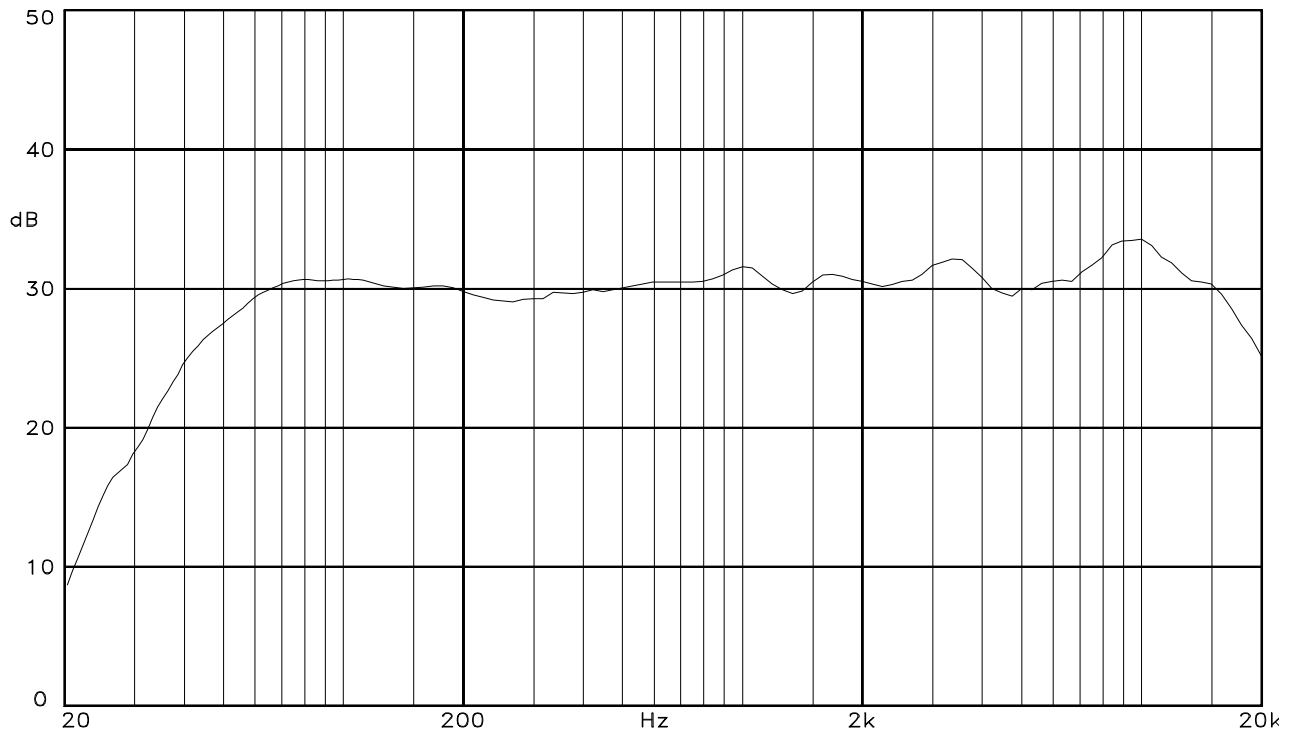


Figure 1. On axis anechoic response.

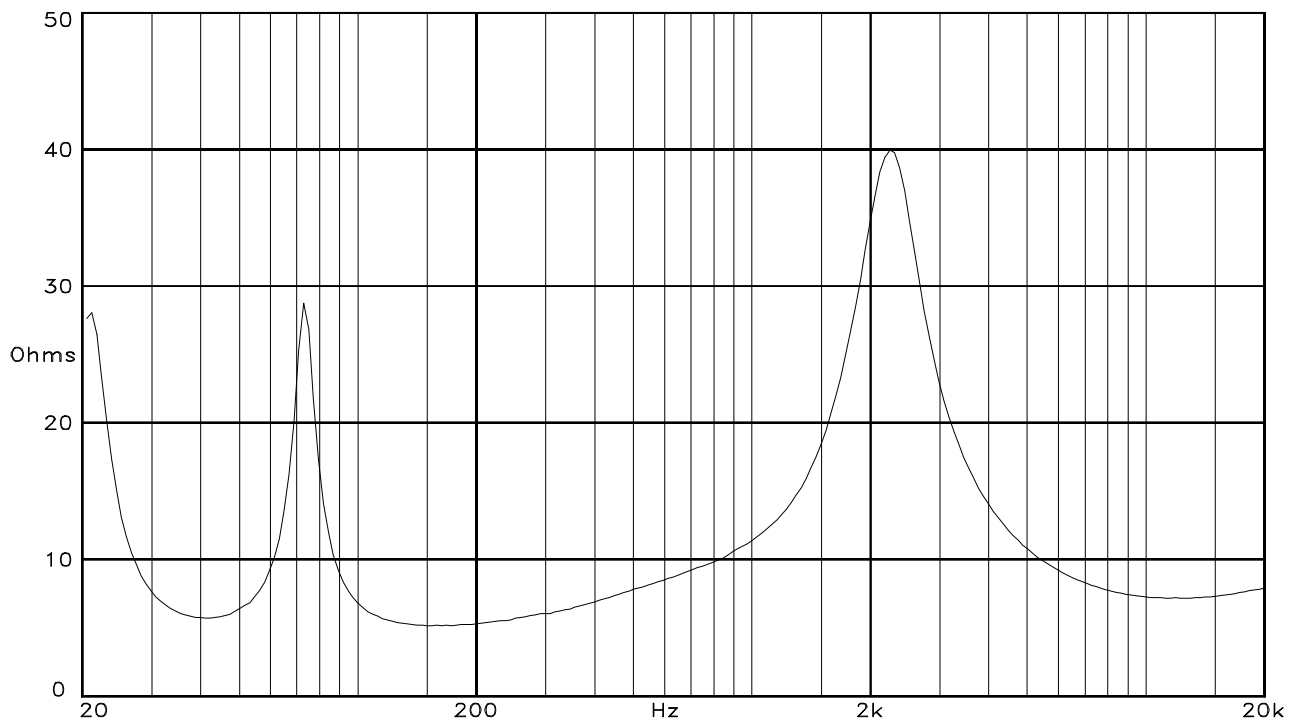


Figure 2. Impedance.

TECHNICAL SPECIFICATIONS

System

Frequency response (1)	45 Hz - 20 kHz	
Recommended amplifier power	60 to 200 W rms into 8 Ω	
Power handling	Average (2) 100 W rms	Programme 200 W rms
Nominal Impedance	8 Ω	
Sensitivity (3)	94 dB SPL / 1 W @ 1 m	
Distortion	< 0.5 %	
Dispersion (@ -6dB)	90° conical	
Crossover frequency	1500 Hz	

Cabinet

Drive unit	10" Tannoy Dual Concentric type 2513
Low frequency design	Optimised bass-reflex load, in 32 litres
Cabinet construction	MDF (36 mm front panel)
Cabinet finish	Spray 'F' Vinyl
Cabinet dimensions (HxWxD)	541 mm x 331 mm x 298 mm
Cabinet weight	16.5 kg
Shipping dimensions (HxWxD)	660 mm x 415 mm x 370 mm
Shipping weight	19 kg

NOTES : (1) +/- 3 dB , measured at 1m in an anechoic chamber.

(2) Long term power handling capacity as defined in EIA standard RS426A.

(3) Averaged over specified bandwidth for half-space environment. For anechoic conditions the figure is to be decreased by 3 dB.

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