



Normal Impedance: 4Ω
Power RMS (filtered 12dB 500hz): 50W
Voice Coil \varnothing : 25mm
Sensitivity: 86dB
Frequency Response: 150Hz - 12.000Hz
Fs: 208Hz

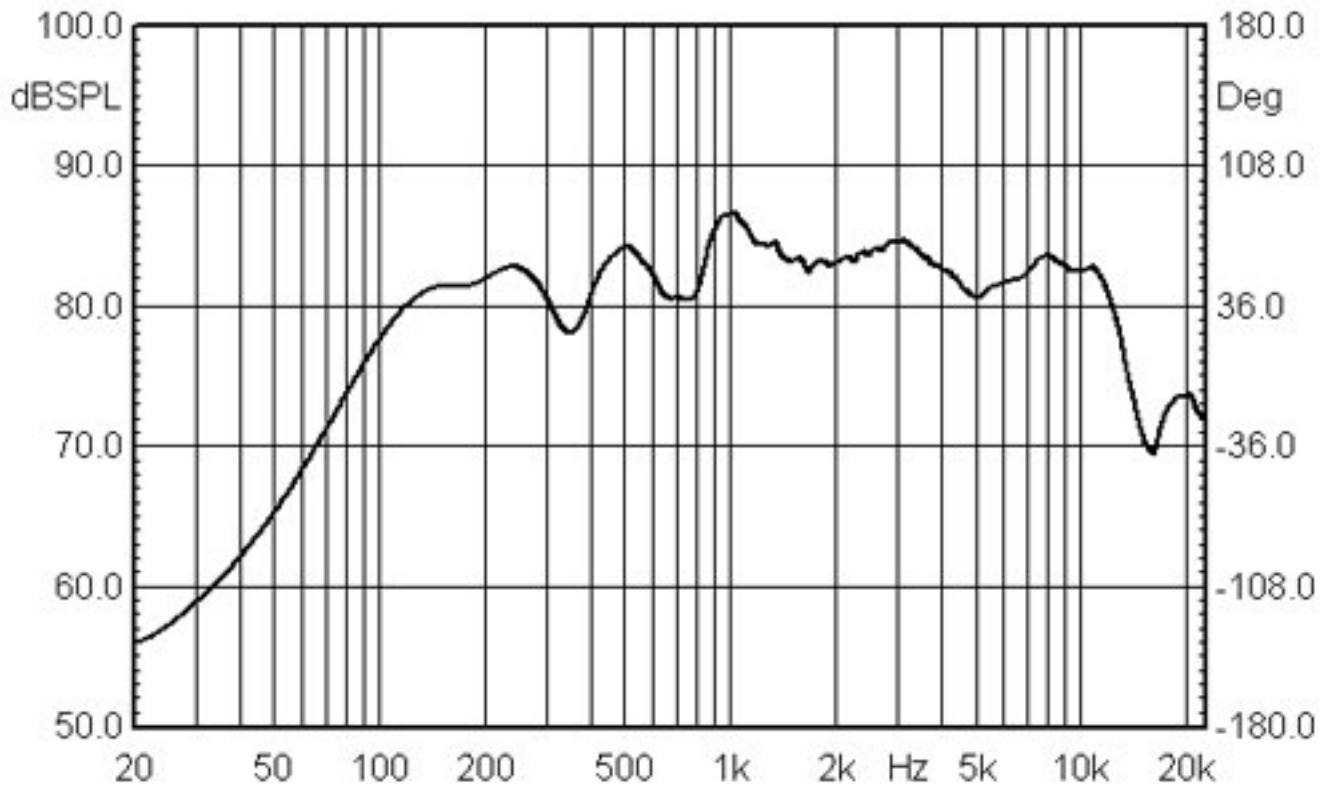
Frame: Plastic Polymer
Cone: Cellulose fiber
Magnet: Neodymium
Dustcap: Cellulose fiber
Voice Coil winding: Copper
Voice Coil support: Aluminium

SPECIFICATIONS

Fs: 208.6561	VAS: 0.2717
Fs Added Mass: 164.5989	dB SPL: 86.2733
Fs Known Vol: 0.0000	L 1kHz: 0.0809
Added Mass: 1.5500	L 10kHz: 0.1052
Known Vol: 0.0000	CAS: 1.945868E-0009
Diameter: 61.0000	RAS: 122401.8000
ZMax: 13.3577	MAS: 298.9957
ZMax Added Mass: 12.5333	RAT: 545003.8000
ZMax Known Vol: 0.0000	SD: 0.0029
Z F1F2: 6.3303	LCES: 2.4670
Re: 3.0000	CMES: 235.8372
Rms: 1.0454	RES: 10.3577
Qms: 3.2025	MMD: 2.4642
Qes: 0.9276	RMT: 4.6548
Qts: 0.7192	ETA: 0.2555
Cms: 0.2278	Z Min: 3.4993
Mms: 2.5537	Z AVG: 5.6400
BL: 3.2906	



FREQUENCY RESPONSE



IMPEDANCE

