

Normal Impedance: 4Ω
Power RMS: 50W
Voice Coil \varnothing : 26mm
Sensitivity: 90dB
Frequency Response: 60Hz - 9.000Hz
Fs: 84Hz

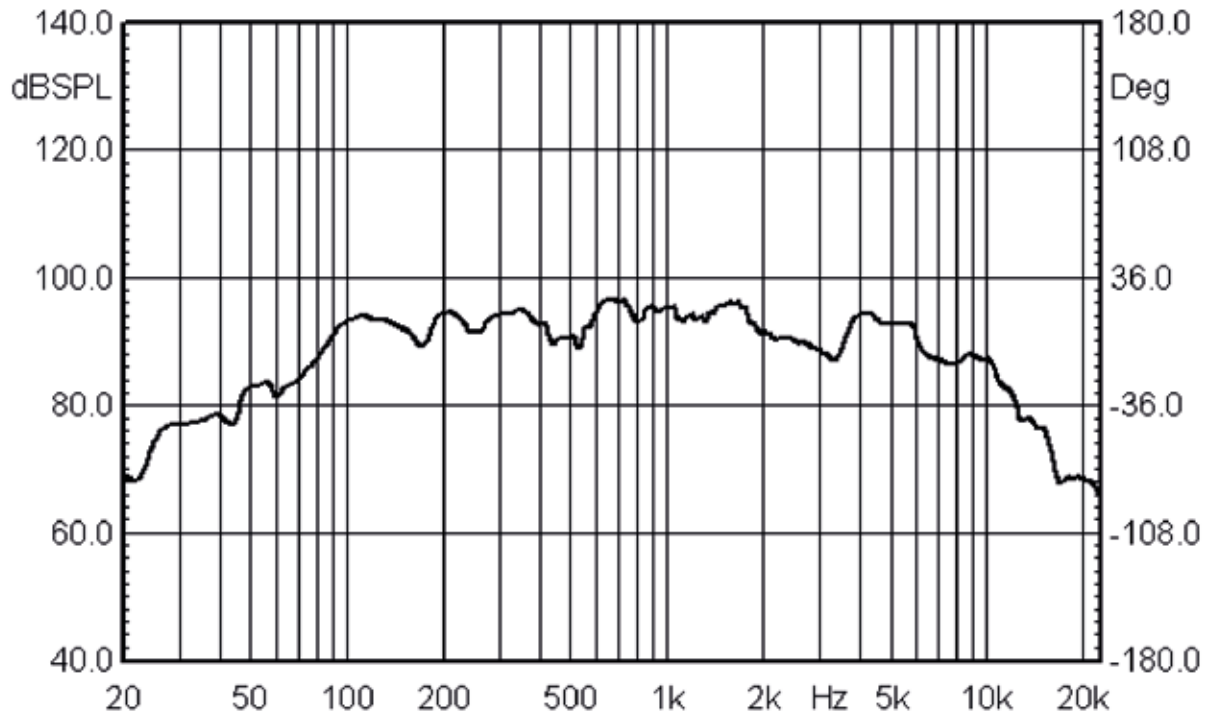
Frame: Aluminium
Cone: Paper
Magnet: Ferrite
Surround: Synthetic Fabric (Polyestere)
Voice Coil bi-wire winding: Copper
Voice Coil support: Glass Fiber

SPECIFICATIONS

Fs: 79.5931	VAS: 10.8931
Fs Added Mass: 63.5004	dB SPL: 91.6475
Fs Known Vol: 0.0000	L 1kHz: 0.3183
Added Mass: 5.0000	L 10kHz: 0.1580
Known Vol: 0.0000	CAS: 7.801074E-0008
Diameter: 129.0000	RAS: 5488.5270
ZMax: 27.2769	MAS: 51.2549
ZMax Added Mass: 24.3066	RAT: 48293.4800
ZMax Known Vol: 0.0000	SD: 0.0131
Z F1F2: 9.1956	LCES: 10.3517
Re: 3.1000	CMES: 386.2596
Rms: 0.9376	RES: 24.1769
Qms: 4.6702	MMD: 7.9096
Qes: 0.5988	RMT: 8.2495
Qts: 0.5308	ETA: 0.8806
Cms: 0.4567	Z Min: 3.5266
Mms: 8.7554	Z AVG: 7.7978
BL: 4.7610	



FREQUENCY RESPONSE



IMPEDANCE

