

DM570

Stand-mount/Bookshelf loudspeaker system

Product Summary

- The DM570 construction consists of a one piece moulded baffle design – in which components are exactly appropriate to the size and expected performance. A performance guided to perfection through the use of CAD, finite element analysis and laser interferometry techniques.
- The two-way front vented system has a specially designed 8in bass/midrange driver of the highest sophistication incorporating a high temperature Kapton voice coil which effectively winds up to increase power handling.

Technical highlights

- B&W's Tweeter technology ensures that the sound remains focused and time sensitive and that the stereo image is presented with unparalleled three dimensional accuracy.
- The cabinets feature a specially designed high density front baffle which achieves almost Matrix-like stability in strengthening overall enclosure construction. The bevel edges of the front moulding reduce diffraction and improve dispersion.
- The crossover components use heavy gauge wire throughout and new drivers guarantee not only high reliability but ensure that top specifications are met.



Drive Units	1 x 26mm high-frequency with aluminium dome, 26mm coil on aluminium former, wound with polyimide resin and heat cured	Sensitivity	91dB spl(2.83V 1m)
	1 x 200mm bass/midrange with composite short fibre cone, 30mm coil on Kapton® former, wound with polyimide resin and heat cured	Nominal Impedance	8 ohms
		Power Handling	10W – 120W into 8 ohms on unclipped programme
		Dimensions	Height: 634mm Width: 236mm Depth: 302mm
		Finish	Black ash or walnut vinyl
Frequency Response	55Hz – 20kHz ± 2.5dB on reference axis		



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