DM100i

Stand-mount/Bookshelf loudspeaker system

Product Summary

- The DM100 is a compact 2-way system described as a perfect example of what might be called small room sound technology
- Computer technology ensures components are kept to a minimum in the crossover.

Technical highlights

- Modal analysis techniques revealed a simple bonding technique of corner joints could improve rigidity and reduce coloration.
- New thinking on crossover design has also led to the provision of higher safe power handling and fuse protection overload.
- The driver chassis have non-magnetised castings for all the bass midrange units ensuring resonant free high-level sound of the highest amplitude.



Drive Units	1 x 26mm high-frequency driver with
	dome/coil construction of special
	nolymide material

fibre cone

1 x 150mm nominal piston dia and 26mm high temperature voice coil with critically impregnated composite short

Frequency Response \pm 3dB 80Hz to 20kHz

 Sensitivity
 89dB spl (2.83V, 1m)

 Power Handling
 10W - 75W

Dimensions

Finish

Height: 370mm Width: 220mm

Depth: 210mm

American Walnut or Black Ash vinyl

