

# DM7 Mk2

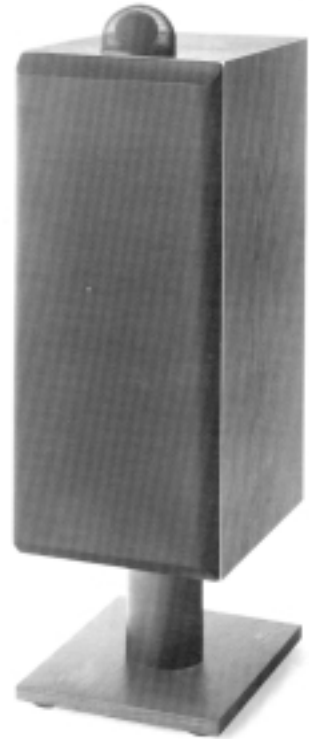
## Stand-mount loudspeaker system

### Product Summary

- The DM7 represented a significant milestone in B&W's history, since it was the first loudspeaker system to benefit from our in-house computer system. Following the extensive research programme completed for our professional monitor model 801, there were obvious advantages to be gained by applying this technology to the DM7 MK2
- A Purpose-designed stand with matching wood veneered base is supplied with the DM7 MK2. This ensures that the centre of the listening window is at the correct height for listeners.

### Technical highlights

- The crossover network was re-designed using B&W computer optimisation programme to achieve fourth order Butterworth squared characteristic.
- The bass midrange driver is a 160mm diameter piston formed from Matrix polyamide fibres. The high-end frequencies are catered for with a TS26 high frequency transducer. Spheroidal in shape and mounted on top of the speaker in a woven wire dome, it has excellent transient response and high power-handling capability. Frequency response extends almost completely linearly to beyond audibility. To minimise time delay distortion, the DM7 MK2 drive units are stepped and arranged vertically in line.



<b>Drive Units</b>	1 x 26mm multi-filament polyester weave dome 2 x 160mm aromatic polyamide fibre matrix cone.	<b>Power Handling</b>	40W or greater. No upper limit because of electronic overload protection device
<b>Frequency Response</b>	80Hz – 20kHz ± 2dB free-field	<b>Dimensions</b>	Height: 900mm Width: 270mm Depth: 382mm
<b>Sensitivity</b>	1 watt into 8ohms for a s.p.l. of 86dB at 1m sinewave input at 1kHz	<b>Finish</b>	Standard: leak or walnut Special: rosewood or black ash
<b>Nominal Impedance</b>	8 ohms nominal		



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