203i Floor-standing loudspeaker system

Product Summary

- The 200 series was deemed as the rarity in the mass consumer hi-fi market a reasonably priced loudspeaker that provided high sensitivity, extended linear frequency response and pinpoint stereo imaging.
- The 203i is a fourth order low-pass vented loudspeaker system. The speaker comprises of a ³/₄-in high frequency with a polyamide dome and one 7in low frequency polypropylene cone.
- The B&W wall bracket accessory permits easy, multi-directional positioning on walls.

Technical highlights

- The Design incorporates a cabinet profile and wedge shaped grilles on acoustically transparent frames.
- The magnetic fluid-cooled voice coils are a B&W hallmark, wound on glass reinforced Kapton® formers, enabling the drivers to take the heat when reproducing modern digital recordings.
- In common with all B&W tweeters, the lightweight units incorporate low viscosity magnetic fluids to offer excellent power handling and linearity.

Drive Units	1 x 19mm high-frequency with polyester	Power Handling	95W DIN suitable for amplifiers up to
	dome		180W RMS
	2 x 180mm low frequency with	Dimensions	Height: 720mm Width: 225mm
	polypropylene cone		Depth: 257mm
Frequency Response	• 47Hz - 20kHz ± 3dB on reference axis	Finish	Simulated veneers of black ash
Sensitivity	90dB spl(2.83V 1m)		
Nominal Impedance	• 4 ohms		



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