

WH 2.1



WH-SR1



WH-SR2



WH-C

Nominal Impedance	6 Ohms	6 Ohms	6 Ohms
Power Handling	80 W (Programme)	120 W (Programme)	120 W (Programme)
Sensitivity (1W@1m)	85dB	88dB	89dB
Frequency Response	140Hz – 20kHz	80Hz – 20kHz	80Hz – 20kHz
Bass Unit	100mm	100mm x 2	100mm x 2
Treble Unit	28mm Dome	28mm x 2 Dome	28mm Dome
Dimensions (H x W x D)	235x221x80 (mm)	235x262x126 (mm)	150x390x135 (mm)
Net Weight	3.7kg	6.2kg	3.5kg

WH SUB



WH-S8



WH-S10

Description/Format	Active Reflex Subwoofer System	Active Dynamic-Drive IB Subwoofer System
Drive Units	1 x (8")200mm Cone Long-throw	1 x (10")250mm Cone Long-throw
Enclosure Type	Vented Box	Closed Box
Frequency Response (±3dB)	30Hz - 200Hz	35Hz - 120Hz
Bass Extension	30Hz	30Hz
Amplifier Power Output	70W	215W
Peak Power Output	150W	450W
Line Input Sensitivity	200mv for Maximum Output	200mv for Maximum Output
Crossover Range	40Hz -150Hz	40Hz -150Hz
Inputs	Stereo Line In (2 x RCA Phono) Mono (LFE) Line In (RCA Phono)	Stereo Line In (2 x RCA Phono) Mono (LFE) Line In (RCA Phono)
Input Impedance	Line In: 20kΩ LFE: 5kΩ	Line In: 20kΩ LFE: 5kΩ
Signal-to-noise Ratio (S/N)	≥86dB	≥86dB
Peak SPL	110dB	115dB
Features	Phase Inversion, Low Pass Filter Slope Adjustment, Auto On/Off	Phase Inversion, High Pass Output, Low Pass Filter Slope Adjustment, Auto On/Off
Dimensions (H x W x D)	330 x 266 x 327 (mm)	394 x 333 x 397 (mm)
Net Weight	8.6kg	14.8kg

*The right is reserved to alter performance, specification and appearance as required.

Finishes



Rosewood Grained Walnut Pearl Winter Maple Cinnamon Cherry Blackwood

Wharfedale

IAG House, Sovereign Court, Ermine Business Park, Huntingdon, Cambs, PE29 6XU, UK
Tel: +44(0)1480 447700 Fax: +44(0)1480 431767 <http://www.wharfedale.co.uk>
IAG reserves the right to alter the design and specifications without notice. All rights reserved © IAG Group Ltd.
Wharfedale is a member of the International Audio Group. CODE: WH12-BR0002