

WHARFEDALE AURA 2 Walnut

Šifra: 18694

Kategorija proizvoda: Bookshelf Zvučnici

Proizvođač: Wharfedale

Cena: 143.880,00 rsd



Speaker type	Bookshelf
Speaker type	3-way
Recommended amplifier power	25 - 150 W
Frequency range (Hz)	42 Hz - 22 kHz
Bass extension (-6dB)	33 Hz
Crossover Frequency	520Hz - 4.5kHz
Nominal impedance (ohms)	6 Ohm (8 Ohm compatible)
Minimum impedance	3.5 Ohm
Sensitivity in dB	88 dB
Peak SPL	103 dB
Speaker woofer diameter	150mm (woven glass matrix diaphragm)
Speaker mid-range diameter	100mm (woven glass matrix diaphragm)
Speaker tweeter diameter	27mm x 90mm (AMT)
Bass reflex placement	Bottom
Dimensions (depth x width x height)	350 mm x 286 mm x 560 mm

The Aura Series continues the tradition of exceptional performance and value for your investment. These speakers deliver clear sound and a premium listening experience for both home use and discerning audiophiles. They form a connecting link between the EVO 4 and Elysian models.

The Aura 2 can be used either on its own as a stereo pair, or as the front speakers in your home theater system. The accompanying Aura 2 stands are designed to enhance the sound of your speakers by placing them at the optimal listening height and minimizing unwanted vibrations.

Thanks to the world-famous Wharfedale AMT transducer, the Aura 2 offers impressive precision in the high frequencies. With a stationary diaphragm for sharper sound, efficient air movement and impressive musical detail. The essential crossover is crucial to any loudspeaker, and Wharfedale has used its ninety years of experience to refine advanced crossovers. This ensures a seamless fusion of drivers and optimal audio performance.

Inspired by the elite Elysian series, the Aura Series enclosures are masterpieces in their own right, with multiple layers of wood for optimal resonance control and an attractive design. These speakers offer exceptional performance at a surprisingly competitive price, and this story reflects a commitment to audio excellence and passion for exceptional sound quality.