Bowers & Wilkins





Studio sound comes home

A slim, elegant floorstander designed to blend unobtrusively into your home environment, while providing the commanding presence of a much larger speaker. Music is a revelation, with details picked out in pin-sharp detail and with exceptional realism.

Technical Specifications

Description	3-way vented-box system	
Technical features	Continuur Decouple	d Carbon Dome [™] tweeter n™ cone FST™ midrange d midrange Profile bass cones
Drive units	1x ø25mm (1 in) Decoupled Carbon Dome high-frequency 1x ø130mm (5 in) Continuum cone FST midrange 2x ø130mm (5 in) Aerofoil Profile bass	
Frequency range (-6dB)	-6dB at 43Hz and 33kHz	
Frequency Response -3dB	48Hz - 28kHz ±3dB	
Sensitivity	88dB spl (2.83V _{RMS} , 1m)	
Harmonic distortion	2nd and 3rd harmonics (90dB, 1m) <1% 100Hz - 22kHz <0.5% 300Hz - 20kHz	
Nominal impedance	8Ω (minimum 3.1Ω)	
	$30W - 150W$ into 8Ω on unclipped programme	
Recommended amplifier power		
		925mm (36.4 in) cabinet only 959mm (37.8 in) including plinth 165mm (6.5 in) cabinet only
power	programm Height:	925mm (36.4 in) cabinet only 959mm (37.8 in) including plinth
power	programm Height: Width:	925mm (36.4 in) cabinet only 959mm (37.8 in) including plinth 165mm (6.5 in) cabinet only 252mm (9.9 in) including plinth 255mm (10 in) cabinet only 277mm (10.9 in) including grille and terminals 298mm (11.7 in) including plinth
power Dimensions	programm Height: Width: Depth:	925mm (36.4 in) cabinet only 959mm (37.8 in) including plinth 165mm (6.5 in) cabinet only 252mm (9.9 in) including plinth 255mm (10 in) cabinet only 277mm (10.9 in) including grille and terminals 298mm (11.7 in) including plinth

Bowers & Wilkins

www.bowers-wilkins.com

Carbon Dome, Continuum, FST, Aerofoil and Flowport are trademarks of B&W Group Ltd.

Copyright © B&W Group Ltd. E&OE

This information is intended as a guide only and reflects the current specification at the time of print. We reserve the right to make changes to the specifications