

Bowers & Wilkins 705 S3 Mocha - Zvučnik za policu

Šifra: 17454
Kategorija proizvoda: Bookshelf Zvučnici
Proizvođač: Bowers & Wilkins

Cena: 149.880,00 rsd

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Experience the detail

This uncompromising two-way speaker reveals subtle nuances in music others miss. Its high-performance features include a solid body Tweeter-on-Top design borrowed from the 800 Series Diamond.

A house for high

frequencies

The 700 Series features the latest generation of our iconic Solid Body Tweeter-on-Top housing. Its new, more elongated form incorporates a longer tube-loading system to produce an even more free and open sound with high frequencies. The carefully decoupled housing is milled from a single solid block of aluminum to better resist resonance.

Sharper detail

Carbon Dome tweeters are purpose-built for the 700 Series. Delivering a dramatic improvement on the aluminum double dome tweeter, they raise the breakup threshold to 47kHz, for pinpoint imaging accuracy and detail.

Truly amazing sound

Thanks to its composite construction, the Continuum™ cone avoids the abrupt transitions in behavior that can impair the performance of a conventional drive unit. The result is a more open, neutral performance that delivers voices and instruments with precision and transparency.

Size & weight	Dimensions
Height	345mm (13.6 in) cabinet only
	413mm (16.3 in) including tweeter
Width	192mm (7.6 in) cabinet only

Depth	297mm (11.7 in) cabinet only
	337mm (13.3 in) including grille and terminals
Net weight	9.58kg (21.1 lb)
Technical details	
Technical features	Decoupled Carbon Dome tweeter
	Solid Body Tweeter-on-Top
	Continuum™ cone bass / midrange
	Flowport™
Max recommended cable	impedance
	0.1Ω
Description	
2-way vented-box system	
Drive units	1x ø25mm (1 in) Decoupled Carbon Dome high-frequency
	1x ø165mm (6.5 in) Continuum cone bass / midrange
Frequency range	45Hz and 33kHz
Frequency response	50Hz - 28kHz ±3dB
Sensitivity	88dB spl (2.83Vrms, 1m)
Harmonic distortion	2nd and 3rd harmonics (90dB, 1m on axis)
	<1% 100Hz - 22kHz
	<0.5% 150Hz - 20kHz

Nominal impedance	8Ω (minimum 3.7Ω)
Recommended amplifier power	
	30W - 120W into 8Ω on unclipped programme