

# Bowers & Wilkins 705 S3 Mocha - Zvučnik za policu

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

Cena: 149.880,00 rsd

logo not found or type unknown Bowers & Wilkins 705 S3 Mocha - Zvučnik za policu

## 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

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

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