



600 SERIES

603

Bowers & Wilkins

The floorstanding speaker in the new 600 Series from Bowers & Wilkins brings pristine sound to your home. The flagship 603 speaker features our award-winning Continuum cone technology, which creates a pure and precise soundscape. Developed over an eight-year period and first featured on our flagship 800 Series Diamond models, the Continuum cone has been integrated into the sixth generation of the critically acclaimed 603 to transform the performance you expect from an entry-level speaker. The 603 features the proven Decoupled Double Dome tweeter, with a re-engineered assembly for better performance. Our improved paper bass cones combine effortless power and endless low-end with the precision and low-distortion accuracy you'd expect from Bowers & Wilkins. But the new 603 speaker isn't just about cleaner sound – it boasts a cleaner look, too. We removed grille pegs and replaced them with magnets, while moving the port to the rear cabinet, creating a modern and premium aesthetic, wrapped with a matte finish. Fill your home with beautiful Bowers & Wilkins sound.



Technical features	Decoupled Double Dome aluminium tweeter Continuum cone FST™ midrange Paper / Kevlar bass cones Flowport™
Description	3-way vented-box system
Drive units	1x ø25mm (1 in) aluminium dome high-frequency 1x ø150mm (6 in) Continuum cone FST midrange 2x ø165mm (6.5 in) Paper / Kevlar profile bass
Frequency Range	-6dB at 29Hz and 33kHz
Frequency Response	48Hz - 28kHz ±3dB
Sensitivity	88.5dB spl (2.83V, 1m)
Harmonic Distortion	2nd and 3rd harmonics (90dB, 1m) <1% 90Hz - 22kHz <0.5% 120Hz - 20kHz
Nominal impedance	8Ω (minimum 3.0Ω)
Recommended amplifier power	30W - 200W into 8Ω on unclipped programme
Dimensions	Height: 985mm (38.8 in) cabinet only 1055mm (41.5 in) with plinth Width: 190mm (7.5 in) cabinet only 320mm (12.6 in) with plinth Depth: 340mm (13.4 in) 370mm (14.6 in) with plinth
Net Weight	24.1kg (53.1 lb)
Boxed Weight	31.7kg (69.9 lb - single)
Finishes	Cabinet: Grille: Black Black White Grey