

600 SERIES

ASW

SUBWOOFER RANGE

Bowers & Wilkins

The new 600 Series from Bowers & Wilkins transforms your home with pristine sound. Since 1966, we've made technological advances to design the perfect loudspeaker, and our latest innovations bring that heritage to music and movie lovers alike. The 600 Series includes three subwoofers, ranging from the compact ASW608 to the powerful ASW610XP. Each boasts an audiophile-standard, highly efficient Class D amplifier to capture every spine-tingling, water-shaking sound that you hear. Each of our subwoofers are finished to match the rest of the series, with beautiful matte black and white to seamlessly integrate with your home. With the sixth generation of the 600 Series, you can truly transform your space into a beautiful sound session.

Bowers & Wilkins

600 Series Subwoofers






	ASW610XP	ASW610	ASW608
Technical features	**Paper/Aramid Fibre cone drive unit 500W ICEpower® amplifier**	**Paper/Aramid Fibre cone drive unit 200W ICEpower® amplifier**	**Paper/Aramid Fibre cone drive unit 200W ICEpower® amplifier**
Description	Active closed-box subwoofer system	Active closed-box subwoofer system	Active closed-box subwoofer system
Drive units	ø250mm (10 in) paper/Aramid Fibre cone long-throw	ø250mm (10 in) paper/Aramid Fibre cone long-throw	ø200mm (8 in) paper/Aramid Fibre cone long-throw
Frequency Range	-6dB at 18Hz and 25/140Hz adjustable (EQ at A)	-6dB at 20Hz and 25/140Hz adjustable (EQ at A)	-6dB at 23Hz and 25/140Hz adjustable (EQ at A)
Frequency Response	±3dB 25Hz – 40/140Hz adjustable (EQ at A)	±3dB 27Hz – 40/140Hz adjustable (EQ at A)	±3dB 32Hz – 40/140Hz adjustable (EQ at A)
Bass Extension	-6dB at 18Hz (position A) -6dB at 23Hz (position B) -6dB at 28Hz (position C)	-6dB at 20Hz (position A) -6dB at 25Hz (position B) -6dB at 30Hz (position C)	-6dB at 23Hz (position A) -6dB at 28Hz (position B) -6dB at 36Hz (position C)
Amplifier	Power output: 500W Rated power Consumption: 94W/0.8W standby Input impedance: 33kΩ Signal / noise: >80dB Functions: Input level (line in), Input level (speaker in), Low-pass filter frequency (line in only), Low-pass filter bypass, Bass extension, Bass roll-off alignment, Auto sense on/ standby, Phase switch Inputs: Line In (RCA Phono), Speaker in (Binding post), 12v trigger (3.5mm jack)	Power output: 200W Rated power Consumption: 40W/0.5W standby Input impedance: 33kΩ Signal / noise: >90dB Functions: Input level (line in), Input level (speaker in), Low-pass filter frequency (line in only), Low-pass filter bypass, Bass extension, Bass roll-off alignment, Auto sense on/ standby, Phase switch Inputs: Line In (RCA Phono), Speaker in (Binding post), 12v trigger (3.5mm jack)	Power output: 200W Rated power Consumption: 40W/0.5W standby Input impedance: 33kΩ Signal / noise: >90dB Functions: Volume level (line in), Volume level (speaker in), Low-pass filter frequency (line in only), Low-pass filter bypass, Bass extension, Bass roll-off alignment, Auto sense on/ standby, Phase switch Inputs: Line In (RCA Phono), Speaker in (Binding post), 12v trigger (3.5mm jack)
Low-pass filter	Active 4th -order, variable cut-off frequency	Active 4th -order, variable cut-off frequency	Active 4th -order, variable cut-off frequency
Dimensions	Height: 325mm (12.8 in) not including feet Width: 325mm (12.8 in) Depth: 374mm (14.7 in) including grille and controls	Height: 310mm (12.2 in) not including feet Width: 310mm (12.2 in) Depth: 375mm (14.8 in) including grille and controls	Height: 260mm (10.2 in) not including feet Width: 260mm (10.2 in) Depth: 330mm (13 in) including grille and controls
Net Weight	18.7kg (41.2 lb)	12.5kg (27.6 lb)	8.85kg (19.5 lb)
Finishes	Cabinet: Black, White Grille: Black, Light Grey	Cabinet: Black, White Grille: Black, Light Grey	Cabinet: Black, White Grille: Black, Light Grey