



Subwoofer In addition to the extensive range of touring subwoofers that offer installation features, EAW offers an additional catalog of subwoofers that have been exclusively tailored to exceed the exacting requirements of the installation market. The complete range includes single and double component systems that cover applications from small to large as well as companion solutions designed to optimally array acoustically, mechanically and visually with products from our MK and VFR product series.

PERMANENT INSTALLATION

SB528



The SB528zP is comprised of dual 18-in sub bass cones in a vented, direct-radiating configuration.

Operating Range (-10 dB, Hz)
27 - 147

Calculated Maximum Output Peak (dB SPL)
Sub (whole space): 135

Subsystems
LF: 2x 18-in cone, vented

Versions
Black or White
Black, Weather-protected (WP)

SB250



The SB250zP is comprised of dual 15-in sub bass cones in a vented, direct-radiating configuration.

Operating Range (-10 dB, Hz)
36 - 150

Calculated Maximum Output Peak (dB SPL)
Sub (whole space): 133

Subsystems
Sub: 2x 15-in cone, vented

Versions
Black or White
Black, Weather-protected (WP)

SB180



The SB180zP is comprised of single 18-in sub bass cones in a vented, direct-radiating configuration.

Operating Range (-10 dB, Hz)
29 - 150

Calculated Maximum Output Peak (dB SPL)
Sub (whole space): 128

Subsystems
Sub: 18-in cone, vented

Versions
Black or White
Black, Weather-protected (WP)

SB150



The SB150zP is comprised of single 15-in sub bass cones in a vented, direct-radiating configuration.

Operating Range (-10 dB, Hz)
34 - 145

Calculated Maximum Output Peak (dB SPL)
Sub (whole space): 127

Subsystems
Sub: 15-in cone, vented

Versions
Black or White
Black, Weather-protected (WP)

SB120



The SB120zP is comprised of single 12-in sub bass cones in a vented, direct-radiating configuration.

Operating Range (-10 dB, Hz)
44 - 152

Calculated Maximum Output Peak (dB SPL)
Sub (whole space): 125

Subsystems
Sub: 12-in cone, vented

Versions
Black or White
Black, Weather-protected (WP)

SBK Series



The SBK Series is comprised of dedicated subwoofer systems, designed to match critical dimensions of the MK2300 and MK5300 Series for optimal arrayability. The SBK Series is also equally capable when utilized as a standalone subwoofer in any installed system.

Operating Range (-10 dB, Hz)
28 - 160 (varies per model)

Calculated Maximum Output Peak (dB SPL)
Sub (whole space): 130 to 136

Models & Subsystems
SBK150 (1x15")
SBK180 (1x18")
SBK250 (2x15")

Versions
Black or White

VFS Series



The VFS Series consists of companion subwoofers for the VFRiSeries, offering the same range of options for portable and permanent usage while providing substantial low-frequency output and extension. Optional rigging hardware is also available for preconfigured arrays of VFR and VFS loudspeakers.

Operating Range (-10 dB, Hz)
30 - 160 (varies per model)

Calculated Maximum Output Peak (dB SPL)
Sub (whole space): 132 to 134

Models & Subsystems
VFS250i (2x15")
VFS220i (2x12")

Versions
Black or White

SB48



The SB48zP offers dual 8-in sub bass cones in an extremely compact vented enclosure. WP not available.

Operating Range (-10 dB, Hz)
31 - 141

Calculated Maximum Output Peak (dB SPL)
Sub (whole space): 120

Subsystems
Sub: 2x 8-in cone, vented

Versions
Black or White

