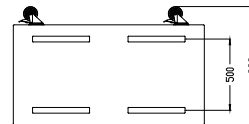
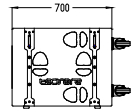
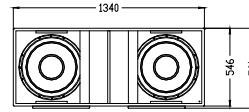


**SW218EB:** Ultra-High Power Extended Bass Subwoofer



**MAIN APPLICATIONS**

- Stadiums
- Dance clubs
- Theaters
- Arenas

**MAIN FEATURES**

- Very high output Subwoofer
- 2 x 18" LF ultra-long excursion High power drive
- Can be groundstacked or flown
- Fast and easy proprietary rigging systems
- 4Ω Nominal Impedance

**DESCRIPTION**

The SW-218EB is a high performance loudspeaker defined by its exceptional headroom and an extended frequency response.

The SW218EB housing two linear, high-excursion 18-inch cone drivers mounted in a vented cabinet and optimally tuned port with flared ends to reduce turbulence and noise under high drive conditions.

The loudspeaker's 28Hz to 100Hz operating frequency range allow it to integrate with any TecnaRE Loudspeaker System. When the SW218EB operate in infrasub mode others TecnaRE subwoofers can be used to extend up the frequency response.

The optional rigging kit (factory-installed option) allow the loudspeaker to be flown. Rigging system allow accomodate reversed units for flown cardioid array.

The subwoofer cabinet is constructed of first grade birch plywood and has an high-quality Polyurea paint finish. The front of the subwoofer is protected by a hex-stamped, steel grille backed by an acoustically transparent foam.

Two ground runners to protect the botton allow stacking the subwoofer in horizontal and vertical position. The subwoofer shall be connected via one 4-point speakON

Frequency Response	28 Hz - 100 Hz*
Frequency Response: Free Field	30 Hz - 100 Hz ±3 dB
SPL (1m)	103 dBspl
Maximum Peak SPL	143 dBspl (With T20-44 Amplifier)
Transducers	2 x 18" LF cone drivers, 4.5" voice coil.
Coverage	360° (Only one box. Varies with number of unit and configuration)
Power (AES)	3400 W
Power (Peak)	6800 W
Rate Impedance	4 Ω
Input Connectors	IN: 1xNL4 SpeakON® LINK: 1 x NL4 SpeakON®; 1xNL4 SpeakON® in front panel
NET Weight	90 kg (198,41 lbs)
Dimensions	1340 x 700 x 561 mm (WxDxH) (52.75" x 27.56" x 22.10")
Construction	18mm birch plywood. Finished in black semi-matt textured Polyurea weatherized coating.
Protective Grille	Powder coated perforated steel with acoustically transparent reticulated foam
Fittings	Proprietary rigging systems

\*Recommended maximum operating frequency range. Response depends on bading conditions and roomacstics.



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