



# E219

The E219 Subwoofer was developed to bolster the low-end of the E-Series line of products. The enclosure is loaded with two light weight, long excursion, 19" SD19 Kevlar Neodymium drivers utilizing Adamson's Advanced Cone Architecture and Symmetrical Drive Technology. The drivers employ dual 5" voice coils for exceptional power handling, with a dual-spider suspension system for extra stability even under extreme excursion. They are mounted in an ultra-efficient front-loaded enclosure, designed to reproduce clean, musical low frequency information. A typical user would appreciate the lower fundamental notes of this design.

The E219 can be ground stacked or flown utilizing the E-Frame Full Line Adaptor or the E-Frame Sub. The cabinet construction uses marine grade birch plywood as well as aircraft grade steel and aluminum, and is equipped with three Speakon™ NL8 connectors, two parallel In/Out plugs and one dedicated output connection to optimize speaker cabling. The integrated rigging system allows for either 0° or 3° splay between adjacent cabinets.

## Specifications

Frequency Range (+/- 3dB)	28 Hz - 90 Hz
Maximum Peak SPL**	144 dB
Components LF	2x SD19 19" Kevlar Neodymium Driver
Nominal Impedance LF	2x 8 Ω
Power Handling (AES / Peak) LF	2x 1600 / 2x 6400 W
Rigging	Integrated Rigging System
Connection	3x Speakon™ NL8: 2x Rear Parallel (Pins 1 +/-) and 1x Rear Output (Pin 2 to 1)
Height Front (mm / in)	597 / 23.5
Width (mm / in)	1418 / 55.83
Depth (mm / in)	889 / 35
Weight (kg / lbs)	106.6 / 235
Supported Processing	Lake

\*\*12 dB crest factor pink noise at 1m, half space, using specified processing and amplification

