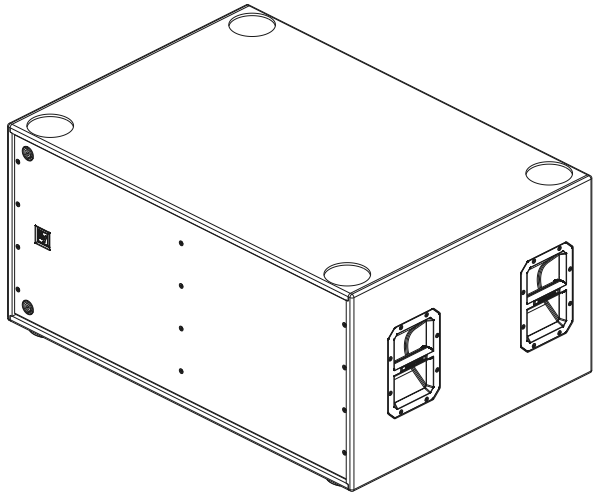
X12-128 Dual 18" subwoofer groundstack black

- High-output, high-impact dual 18 inch ground stack subwoofer system.
- Dual front and rear signal connection points for flexibility in system configurations, including cardioid setup for increased focus of low-frequency output.
- Compact cabinets with low-profile footprint, suitable for under-stage applications.
- Super-high-output DVF4180 woofers for low distortion at extremely high SPLs.
- 102 dB sensitivity (1 W/1 m half space); 138/144 dB maximum SPL (Continuous/Peak).



The X-Line Advance X12-128 subwoofer produces the greatest low-frequency impact and performance EV has ever developed. It is truly a state-of-the-art compact cabinet that delivers more LF output in a smaller footprint than other subwoofers available today.
In addition to its extremely high output capability, the X12-128 is designed to acoustically match seamlessly with any X-Line Advance top cabinet as a ground stack subwoofer. Electro-Voice line-array configuration software accurately provides fast array configuration for coverage results. It also provides information for the creation of steered/shaped subwoofer arrays. It offers superior configuration flexibility for easier system design and setup, making it the standout subwoofer choice for any larger-format live or installed audio application.

Parts included

Quantity	Component
1	Subwoofer
1	Warranty card

Technical specifications

Frequency response (-3 dB)[1]:	27 - 200 Hz
Frequency response (-10 dB)[1]:	23 - 1950 Hz
Coverage (H x V):	Omni directional
Rec. high-pass frequency:	27 Hz
Max calculated SPL[1]:	138 dB continuous, 144 dB peak
Configuration:	Parallel mode: Both woofers are internally wired in parallel on Pins 1+/1- Dual mode: Each woofer is wired separately on Pins 1+/1- and 2 +/2-.
Axial sensitivity[1]:	102 dB (1 W/1 m)
Passive power handling[2]:	4000 W continuous, 16,000 W peak
Impedance:	(1) 4 ohm (parallel mode), (2) 8 ohm (dual mode)
LF transducer:	2 x 18 in DVF4180
Connectors:	(4) NL8 type connectors (Two in front and two in back)
Enclosure:	13-ply weather resistant birch with EVCoat, internally braced
Grille:	14 GA powder coated galvanneal
Dimensions (H x W x D):	519 mm x 1103 mm x 764 mm (20.42 in x 43.42 in x 30.06 in)
Net weight:	88.45 kg (195 lb)
Shipping weight:	93.2 kg (205 lb)

[1]Half-space anechoic measurement of single element.
[2]AES 2-1984 power test.

Architectural and engineering specifications:
The loudspeaker system shall be a one-way passive system with dual NL8 type input connectors, where in dual mode pins 1 +/- shall be wired to one low-frequency transducer and pins 2 +/- shall be wired to the second low-frequency transducer for two independent 8 ohm nominal loads. Pins 3 +/- and 4 +/- shall be wired as pass thru between connectors on rear

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