

Electro-Voice X2212/120 High-Performance Compact 12 inch 120deg Vertical Line Array Loudspeaker System

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| Freq. Response (-3 dB): | 52 Hz - 19 kHz ¹ |
| Horizontal Coverage: | 120° |
| Vertical Coverage: | Array dependent |
| Recommended High-Pass Freq.: | 50 Hz |
| Max Calculated SPL: | 145 db Peak ² |
| Configuration: | Bi-amp |
| LF Transducer: | DVN3125, 12-in (305 mm) driver |
| LF Axial Sensitivity: | 101 db (1 W/1 m) ⁴ |
| LF Power Handling: | 500 W Continuous, 2000 W Peak |
| LF Impedance: | 8 Ω (nominal), 6.1 Ω (min) |
| HF Transducer: | 2 x ND6A, 3-in (76.2 mm) diaphragm compression driver |
| HF Axial Sensitivity: | 111 db (1 W/1 m) ⁴ |
| HF Power Handling: | 150 W Continuous, 600 W Peak ³ |
| HF Impedance: | 8 Ω (nominal), 6.0 Ω (min) |
| Connectors: | Dual NL8 type connector |
| Enclosure: | 13-ply weather resistant birch with EVCoat |
| Grille | 16 GA powder coated galvalume |
| Suspension: | IRS — Integrated Rigging System |
| Dimensions (H x W x D): | 13.5 in x 28.77 in x 12.04 in (342.9 mm x 730.8 mm x 534.4 mm) |
| Net Weight: | 93 lb (42.2 kg) |
| Shipping Weight: | 107 lb (48.5 kg) |

- ¹Full-space anechoic array performance with FIR-Drive preset.
- ²Full-space measurement of HF section of 4 elements. SPL adjusted for 1m distance.
- ³AES 2-1984 and ANSI S4.26-1984 power test.
- ⁴Full-space anechoic measurement of a single element.