

Loud Speakers

ELX200 Portable Loudspeakers

Technical data sheet

Features

- 1.4 inch DH-1L (1 inch exit) titanium compression driver for extended transparent high-frequency response.
- EV-patented Signal Synchronized Transducers (SST) waveguide design provides precise and consistent coverage, minimal distortion, and maximized acoustical loading.
- Professional-grade hardware: three M10 threaded mounting points for forged eyebolts, integrated pole-mounts and the proven ZLX two-handle design for easy lifting.
- High-output woofer designed to exacting specifications for superior durability and exceptional low-frequency reproduction.



ELX200 10
10" Passive
Loudspeaker



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ELX200 12
12" Passive
Loudspeaker



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ELX200 15
15" Passive
Loudspeaker



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Models	ELX200 10	ELX200 12	ELX200 15
Suspension	(3) M10 suspension points		
Minimum Impedance	7.2Ω	7.5Ω	7.0Ω
HF Transducer	DH-1L 1-inch titanium compression driver		
Speaker Type	Full-Range		
Woofer Size	10inch	12inch	15inch
Frequency Response (-3 dB) ¹	65 Hz - 20 kHz	77 Hz - 17 kHz	77 Hz - 16 kHz
Frequency Range (-10 dB) ¹	49 Hz - 22 kHz	51 Hz - 20 kHz	52 Hz - 19 kHz
Max. SPL/1m (calc) ²	127dB	128dB	130dB
Coverage (Nominal -6 dB) H	90°		
LF Transducer	EVS-10M 254 mm (10 in)		
Coverage (Nominal -6 dB) V	60°		
Power Rating	1200W		
Crossover Frequency	2 kHz	1.7 kHz	1.6 kHz
Connector Type	Dual NL4		
Enclosure Material	Polypropylene Composite		
Grille	18 AWG steel with powdercoat		
Available Color	Black or White		
Height	20.91" (531mm)	24.76" (629mm)	27.95" (710mm)
Width	12.99" (330mm)	14.29" (363mm)	16.65" (423mm)
Recommended High-Pass Frequency	55Hz	50 Hz	42Hz
Depth	12.56" (319mm)	13.54" (344mm)	15.12" (384mm)
Weight Net	29.54lbs (13.4kg)	33.51lbs (15.2kg)	41.23lbs (18.7kg)
Shipping Weight	33.73lbs (15.3kg)	37.7lbs (17.1kg)	47.18lbs (21.4kg)
Family	ELX200		
Nominal Impedance	8Ω		
Axial Sensitivity (SPL, 1 W @ 1 m)	90dB		
Power Handling (Continuous / Peak)	300 W/1200W		