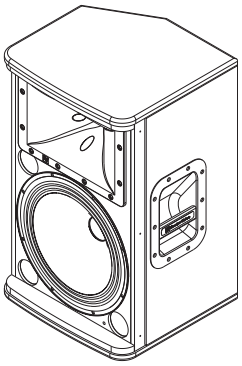
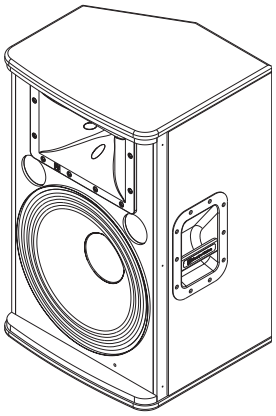
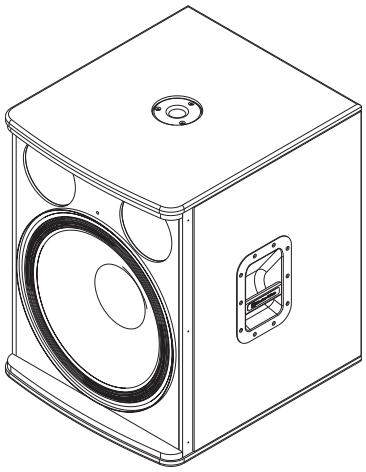
Specifications

Model (Part Number)	ELX112P (120V - F01U170820) (230V - F01U170817)	ELX115P (120V - F01U170821) (230V - F01U170818)	ELX118P (120V - F01U170822) (230V - F01U170819)
			
Freq. Response (-3 dB):	60 Hz - 18 kHz[1]	56 Hz - 18 kHz[1]	42 Hz - 100 Hz[2]
Freq. Range (-10 dB):	50 Hz - 20 kHz[1]	44 Hz - 20 kHz[1]	32 Hz - 130 Hz[2]
Max. Measured SPL[3]:	132 dB	134 dB	134 dB
Coverage (Horiz. x Vert.):	90° x 50°		Omnidirectional
Power Rating:	1000W		700W
LF Transducer:	(1) EVS-12K, 305mm (12") Woofer	(1) EVS-15K, 381mm (15") Woofer	(1) EVS-18K, 457mm (18") Woofer
HF Transducer:	DH-1K, 39mm (1.5") Titanium Diaphragm Compression Driver		N/A
Crossover Frequency:	1.7 kHz		100 Hz
Connectors:	(2) XLR/TRS Combo Jacks, (1) Stereo RCA, (1) XLR Link Output		(1) XLR/TRS Combo Jack, (1) XLR Link Output
Enclosure Material:	9-ply, 15mm Plywood, Internally Braced, with Texured Paint		
Grille:	18GA Steel with Black Powdercoat		
Dimensions (H x W x D):	607mm x 362mm x 340mm (23.89" x 14.25" x 13.41")	708mm x 432mm x 382mm (27.89" x 17.02" x 15.05")	661mm x 507mm x 574mm (26.02" x 19.98" x 22.60")
Net Weight:	16.8 kg (36.9 lbs)	22.5 kg (49.5 lbs)	31.3 kg (68.9 lbs)
Shipping Weight:	20.7 kg (45.5 lbs)	27.2 kg (59.8 lbs)	38.0 kg (83.6 lbs)
Accessories:	TSS-1, Aluminum Tripod Stand TSP-1, Tripod Kit, Includes (2) Tripod Stands and Carrying Case ASP-1, Steel Subwoofer Stand		ASP-1, Steel Subwoofer Stand

[1] Full Space Measurement, EQ (—) Mode, Full-Range Mode.
[2] Half Space Measurement, EQ (⌐‾) Mode
[3] Max SPL is measured at 1m using broadband pink noise at maximum amplifier output.

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