

FR-200 and FR-300

Stage Performance Loudspeaker Systems

The EAW FIR series of compact, powerful full range systems are ideal for stage instruments, small P.A. or other critical near field reinforcement applications. Both units feature sophisticated third order crossover networks that provide better HF driver protection and enable smoother response. The CD-40-25 high frequency driver utilized in both systems is mounted on low-distortion exponential horns, offering superior mid-band definition and extended high frequency response.

The FIR series incorporates EAW's proven roadable construction using cross-grain- laminated birch. Features include: recessed handles, perforated steel speaker grills, metal roadie corners, and high-frequency level control.

The FR-200 is a two-way system employing a 12" LF-300 low frequency driver. Its small size makes it ideal for traveling club acts or easily portable playback systems. The FR-300 is a two-way system housing a 15" LF-380 driver, offering extended low-frequency band and improved power handling capabilities.



	FR-200	FR-300
Frequency Response		
3 dB:	55 Hz-17 kHz	45 Hz-17 kHz
Sensitivity (1 W at 1m):	97 dB	97 dB
Power Handling		
(Sine Wave/Program):	125 W RMS/ 200 W	150 W RMS/ 250 W
Maximum Output:	120 dB	121 dB
Nominal Impedance:	8 ohms	8 ohms
Crossover Slope:	18 dB/octave	18 dB/octave
Crossover Frequency:	1200 Hz	900 Hz
Dimensions (HxWxD):	24.5"x17 x 14.25"	30.5"x19.75" x14.25"