



Subwoofer	S110	S220
Frequency Response	35-220Hz	25-200Hz
Internal Amplifier (Watt)	100	220
Maximal output (dB)	108	112
Crossover frequency	60-210Hz	60-200Hz
Low lever input imp. (Ohm)	20k	20k
High level input imp. (Ohm)	1k	1k
Phase	0-180 + reverse	0-180 + reverse
Driver (inch)	8	12
Principle	ported downfiring	frontfiring
Size (inch)	12.8 x 12.8 x 12.8	15.4 x 15.4 x 15.4
Size (cm)	32.5 x 32.5x 32.5	39 x 39 x 39
Weight (lbs/kg)	48.5 / 22	66.1 / 30
Specialties	dedicated high pass filtering to match Final electrostatic panels	

Final Sound Subwoofers

Why do you need a subwoofer? Why do you need a Final Sound subwoofer? Most electrostatic panels need a subwoofer to reproduce the lowest bass frequencies. But because electrostatic speakers are extremely quick, most subwoofers on the market won't give you the performance your Final Sound panels deserve. That's why we developed our own line of subwoofers.

S110

The Final Sound line of subwoofers are feature rich with some of the latest technologies available in order to make a seamless match with the electrostatic panels. Like the Final Sound panels, our line of subwoofers are fast and neutral. The S110 is our smallest subwoofer, ideal to bring a full range performance when combined with the 90i, 150i and 300i models.

S220

Need more bass? Try our S220. Our line of subwoofers can re-create the same level of detail that our panels do. We're into the detail, the neutrality, the excellent response, the amazing punch and the fabulous system integration. It's Final's definition of high end audio. Naturally, the S220 forms a great match with the 400i, 600i, and 1000i panels. Because of the extensive frequency range of the S220, this sub can be hidden in a room and still fill it with natural and encompassing bass tones.

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S220

Final Sound Sollutions

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