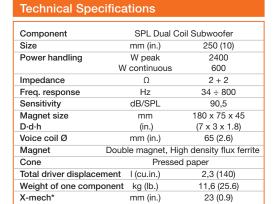


SX 250D 2400W



^{*}X-mech maximum mechanical excursion: it indicates the motion range in the speaker linear functioning area, in both ways.

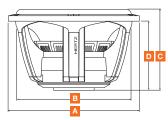


- 1. High magnetic permeability plates provide constant, even flux.
- 2. Large double magnet, for perfect control under high power, very high excursion conditions for high SPL performance.
- 3. Four-layer aluminium voice coil; for unheard-of thermal capability.
- 4. Back plate venting holes, for optimal thermal dissipation.
- 5. Back vented spider support; for perfect symmetry under high excursion while providing increased thermal dissipation.
- 6. High-current, screw terminals, for large gauge wires.
- Tinsel lead wires are integrated in the spider; for maximum reliability and conductivity.
- 8. Double wide-wave, resin-bonded fibre spider; for consistent parameters and reliability.
- 9. High density foam surround; for linear movement, even under extreme excursion.
- 10. Water-repellent, pressed paper cone.
- Aluminium ring within the pole piece reduces impedance modulation at high excursion.

Electro-Acoustic Parameters

D	mm	210
Xmax	mm	14
Re*	Ω	4
Fs	Hz	51
Vas		11
Mms	g	147
Cms	mm/N	0,06
BL	T∙m	20,8
Qts		0,42 0,44
Qes		0,44
Qms		8
Spl	dB	90,5

^{*} Coils in Series



B 232 mm (9.1 in.) C 187 mm (7.4 in.) D 160 mm (6.9 in.)	Α	269 mm (10.6 in.)	
	В	232 mm (9.1 in.)	
D 160 mm (6.9 in.)	С	187 mm (7.4 in.)	
	D	160 mm (6.9 in.)	

