

15X1600

LF Woofer

1600W



Technical Specifications		
Size	mm (in)	395 (15)
Power Handling	W Peak	1600
	W Continuous	800
Nominal Impedance	Ohm	8
Frequency Response	Hz	35-2000
Sensitivity	dB/SPL	98
Voice Coil Diameter	mm (in)	99.2(4)
VC Winding Material		Copper
Weight	kg (lb.)	11.8(26)

Mounting Information		
Diameter	mm	395
Bolt Circle	mm	375
Bolt hole	mm	8--10
Baffle Cutout	mm	360
Depth	mm	186
Weight	Kg	11.8

Product Overview

The 15X1600 is a high-performance 15" transducer engineered for maximum versatility across the professional audio spectrum. Characterized by a high force factor (BL) and a rigid, low-mass cone assembly, this driver is designed to excel in both deep-extension subwoofer applications and high-impact low-mid sections of multi-way systems.

Ideal replacement for popular Subwoofer, Point Source and Line-Array designs from EAW, DAS, JBL etc.

Electro-acoustic Specs		
Fs	Hz	36
Re	Ohm	5.3
Qes		0.38
Qms		1.87
Qts		0.316
Vas	L	127
Sd	cm ²	855
Xmax	mm	9
Mms	g	157
Bl	T.m	22.3

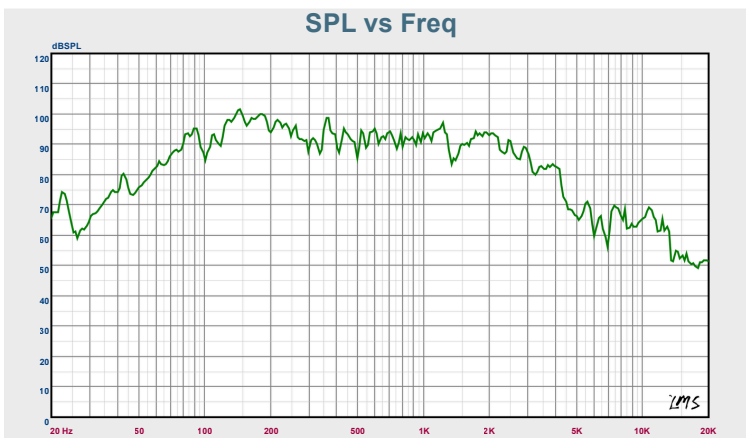
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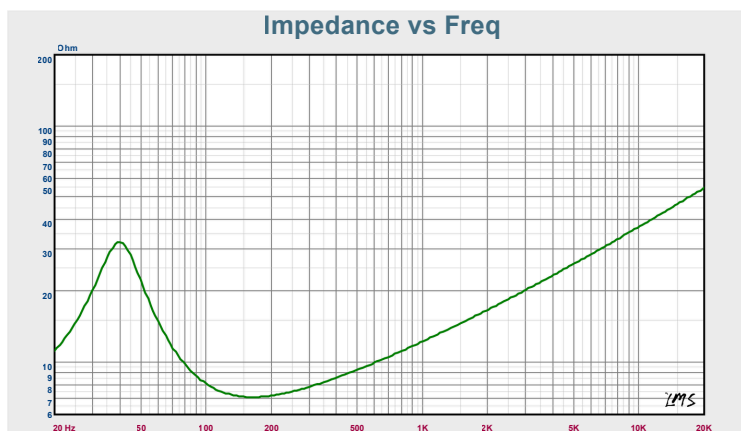
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Frequency Response Graph



Impedance Graph



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Disclaimer	Actual specifications may differ from this model reference data sheet
Disclaimer	Specifications and product cosmetics are subject to change without notice.
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