



CAW 938
Classic Advanced Woofer,
Ø 9", Ø 3" voicecoil, 8Ω

SPECIFICATIONS

General Data		
Overall Dimensions	DxH	222mm(8.74")x76mm(2.99")
Nominal Power Handling (DIN)	P	150W
Transient Power 10ms		1000W
Sensitivity 2.83V/1M		86 dB SPL
Frequency Response		See graph
Cone Material		Damped Polymer Composite
Net Weight	Kg	1.28
Electrical Data		
Nominal Impedance	Z	8Ω
DC Resistance	Re	6.3Ω
Voice Coil Inductance @ 1KHz	LBM	0.62mH
Voice Coil and Magnet Parameters		
Voice Coil Diameter	DIA	75mm
Voice Coil Height		14.5mm
HE Magnetic Gap Height	HE	5mm
Max. Linear Excursion	X	± 4.75mm
Voice Coil Former		Aluminum
Voice Coil Wire		Hexatech™ Aluminum
Number Of Layers		2
Magnet System Type		High grade done f bByM/BpBIbE

FEATURES

- * Uniflow™ Aluminum diecast chassis
- * High grade ferrite double magnet system
- * 3" Large Hexatech™ Aluminum voice coil
- * High power handling
- * Shallow profile D.P.C cone
- * Improved parameteres

Unit Dimensions

