

SPECIFICATIONS

General Data		Unit
Overall Dimensions	171x75	mm
Nominal Power Handling	130	W
Maximum Power	260	W
Sensitivity	96	db
Frequency Response	100-15000	Hz
Cone Material	Paper Cone	
Basket	Steel	
Net Weight	0.95	kg
Electrical Data		
Nominal Impedance	4	ohm
DC Resistance	3	ohm
Voice Coil and Magnet Parameters		
Voice Coil Diameter	30.5	mm
Voice Coil Height	8	mm
HE magnetic Gap Height	6	mm
Voice Coil bobbin	Kapton	
Number of Layers	2L	
Magnet System Type	Ferrite	
T-S Parameters		
Suspension Compliance	0.17	Cms
Mechanical Q Factor	4.72	Qms
Electrical Q Factor	0.78	Qes
Total Q Factor	0.67	Qts
Moving Mass	8.2	Mms
Eq.Cas AIR Load	5.6	Vas
Resonant Frequency	135.7	Fs
Effective Piston Area	153.9cm ²	SD

FEATURES

- * Steel Basket
- * Paper Cone With Treated Cloth Surround
- * High Temperature 1.2" Voice Coil
- * Ferrite Magnet Structure

Dimensions

