

Model:RS-M6EGO

17CM Mid-Range Speaker

**SPECIFICATIONS**

General Data		Unit	FEATURES
Overall Dimensions	173 x 83	mm	Steel Basket
Nominal Power Handling	200	W	Reinforced Pulp Paper Cone, Treated Cloth Surround
Maximum Power	450	W	Dome Paper Dust Cap
Sensitivity	94	dB	High Temperature 1.75Inch CCAW Voice Coil
Frequency Response	120~10000	Hz	Ferrite Magnet Structure

Cone Material	Pulp Paper	
Basket	Steel	
Net Weight	2.8	kg

Electrical Data		
Nominal Impedance	4	Ohm
DC Resistance	3.2	Ohm

Voice Coil and Magnet Parameters		
Voice Coil Diameter	44.7	mm
Voice Coil Height	10.5	mm
Magnetic Gap Height	7	mm
Voice Coil Robbin	Kapton	
Number of Layers	2L	

T-S Parameters		
Suspension Compliance	139.169 μ m/N	Cms
Mechanical Q Factor	4.679	Qms
Electrical Q Factor	0.665	Qes
Total Q Factor	0.583	Qts
Moving Mass	10.979g	Mms
Eq. Cas AIR Loaded	4.678L	Vas
Resonant Frequency	128.755Hz	Fs
Effective Piston Area	153.860cm ²	SD

Dimensions