



### Features :

- ..... Anodized Aluminum Cone & Dust Cap
- ..... Low Damping SBR Surround
- ..... Powerful Neo Ring Axis Motor for Symmetric Drive
- ..... Extended Copper Cap on Pole Piece
- ..... Large Pole Piece Vent for Low Distortion
- ..... Sound Transparent Protective Grill
- ..... Very Wide Frequency Range
- ..... Die Cast Aluminum Chassis Vented Below Spider

### Rated power :

Rated Pink Noise Tested:	20	Watts
Peak Capacity Power Tested:	45	Watts
X-over: 2 Order HP Butterworth (IEC-268-5)	250	Hertz

### Ts- parameter :

Resonance Frequency	Fs	159.189	Hz
Mechanical Q Factor	Qms	6.593	
Electrical Q Factor	Qes	0.637	
Total Q Factor	Qts	0.581	
Force Factor	BL	3.251	T-M
Mechanical Resistance	Rms	0.300	Kg/s
Moving Mass without Air Load	Mmd	1.905	g
Moving Mass within Air Load	Mms	1.944	g
Suspension Compliance	Cms	0.495	mm/N
Effective Piston Area	SD	16.620	cm <sup>2</sup>
Equivalent Volume	Vas	0.194	Ltr
Reference Efficiency	No	0.100	%
Frequency Response (-6db)	Free Air	170~40,000	Hz
Sensitivity (1W/1M)	E	86.1±3	db