

RCF 15-inch 75mm 190 Magnetic Midbass Driver SML157561



Features:

- 1. 15 inch professional 190 magnetic bass speaker Add a wonderful enjoyment to your speaker, whether it's a performance or a wedding, it's all right.
- 2. Make of high quality DuPont ballistic wave material Don't be afraid to compare your speakers any more. SURPASS speakers achieves domestic high-end speaker level.
- 3. 75.5 core high temperature resistant voice coil
 Use high power high temperature resistant voice coil, ensure full power margin and long-term large dynamic stability.
- 4. Taiwan imported loose pressed paper basin

Paper basin use Taiwan's high-end new technology loose press paper basin, the degree of compression of fibers is low, vibrating diaphragm is thicker and heavier as a whole, so that it can endure larger vibration stroke.

15-inch 75mm 190 Magnetic Midbass Driver











Specification:

Model SML157561 Description 15-inch 75-core 190 magnetic midbass speaker Installation aperture About 370mm Diagonal screw hole About 122mm Magnet material Ferrite Frame material Cast aluminum frame Rated Impedance 8 ohm DC Impedance 6 ohm Rated Power 350 Watts Maximum power 700 Watts Sensitivity 98 dB/1W/1m Frequency range 32-3K Hz Resonant frequency 32Hz Electrical Quality Factor Number 0.43 Mechanical Quality Factor Value 15.8 Total Quality Factor Number 0.42 Effective Volume 140 liters Vibration Area 870.0cm² Magnetic Force 17 Txm Effective Mobile Quality Guangzhou, China	Specification:	
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Frequency range Resonant frequency Electrical Quality Factor Number Mechanical Quality Factor Value Total Quality Factor Number Effective Volume Vibration Area Magnetic Force Effective Mobile Quality 32-3K Hz 4-4-3	Maximum power	700 Watts
Resonant frequency Electrical Quality Factor Number Mechanical Quality Factor Value Total Quality Factor Number Effective Volume Vibration Area Magnetic Force Effective Mobile Quality 32Hz 0.43 15.8 10.42 140 liters 870.0cm² 17 Txm 67g	Sensitivity	98 dB/1W/1m
Electrical Quality Factor Number Mechanical Quality Factor Value Total Quality Factor Number Effective Volume Vibration Area Magnetic Force Effective Mobile Quality 0.42 140 liters 870.0cm² 17 Txm 67g	Frequency range	32-3K Hz
Mechanical Quality Factor Value Total Quality Factor Number Effective Volume Vibration Area Magnetic Force Effective Mobile Quality 15.8 0.42 140 liters 870.0cm² 17 Txm 67g	Resonant frequency	32Hz
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Vibration Area870.0cm²Magnetic Force17 TxmEffective Mobile Quality67g	Total Quality Factor Number	0.42
Magnetic Force 17 Txm Effective Mobile Quality 67g	Effective Volume	140 liters
Effective Mobile Quality 67g	Vibration Area	870.0cm ²
	Magnetic Force	17 Txm
Place of Origin Guangzhou, China	Effective Mobile Quality	67g
	Place of Origin	Guangzhou, China
Net Weight About 6.6KG (No packaging)	Net Weight	About 6.6KG (No packaging)





Good products should talk with data



