

RCF 15-inch 75mm Neodymium Midbass Driver SML157573



Features:

1. Because of concentration, so professional

Increase low frequency reaching lower and the smoothness of speaker, use new technology to make the speaker not easy to fatigue or aging.

2. Quality imported paper basin

Natural fabric edge paper basin and imported damping adhesive, consideration of flexibility and strength, and its high fatigue resistance is enough to ensure the stability of large dynamic vibration range.

3. High performance magnets

Using 131mm Nd magnet steel, it is small in size, light in weight and easy to carry. It provides strong sound pressure for stage performance.

4. High-end loudspeakers for professional outdoor performances

Surging voice, super shock, love infinite music.

15-inch 75mm Neodymium Midbass Driver



Model: SML157573

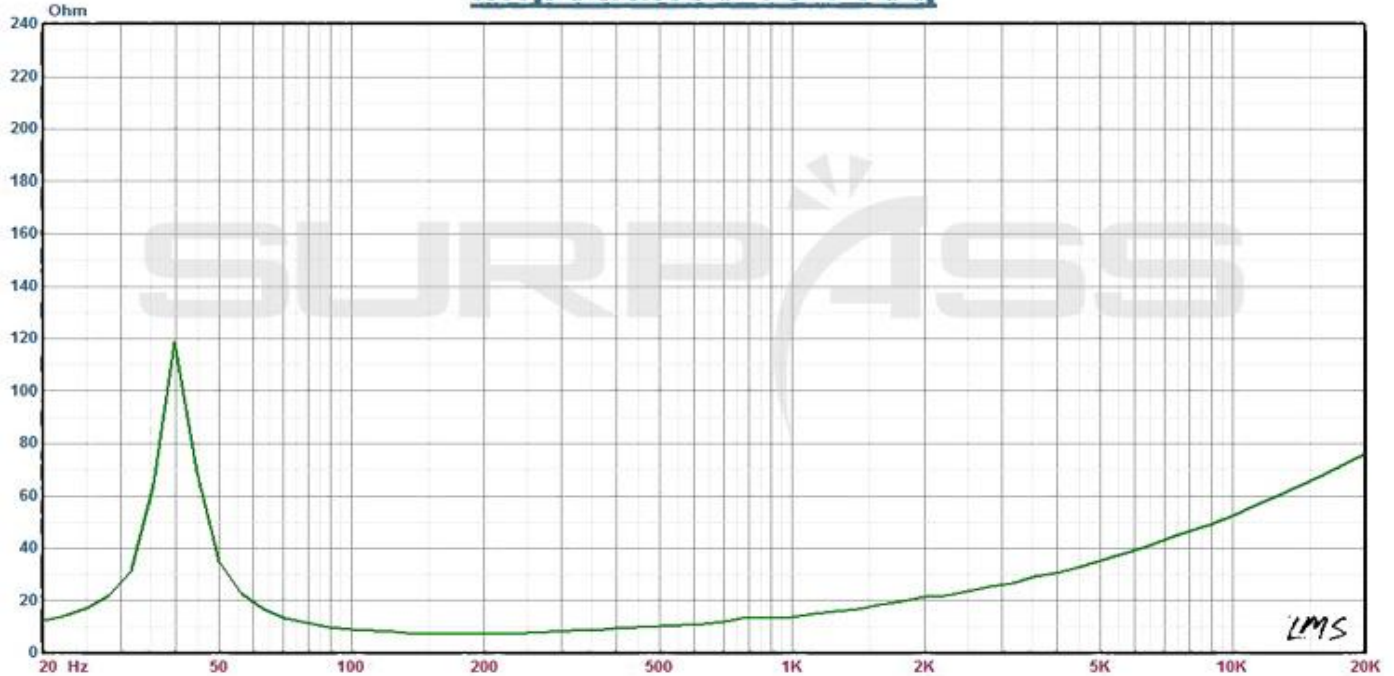


Specification:

Model	SML157573
Description	15-inch 75-core Neodymium midbass speaker
Installation aperture	About 352mm
Diagonal screw hole	About 373mm
Height	About 170mm
Magnet material	Neodymium magnetic 131
Frame material	Cast aluminum frame
Rated Impedance	8 ohm
DC Impedance	6 ohm
Rated Power	350 Watts
Maximum power	700 Watts
Sensitivity	99.5 dB/1W/1m
Frequency range	40-2K Hz
Resonant frequency	42Hz
Electrical Quality Factor Number	0.23
Mechanical Quality Factor Value	4.3
Total Quality Factor Number	0.22
Effective Volume	130 liters
Vibration Area	855.0cm ²
Magnetic Force	25.5 Txm
Effective Mobile Quality	104g
Place of Origin	Guangzhou, China
Net Weight	About 5.3KG (No packaging)

Good products should talk with data

Impedance vs Freq



SPL vs Freq

