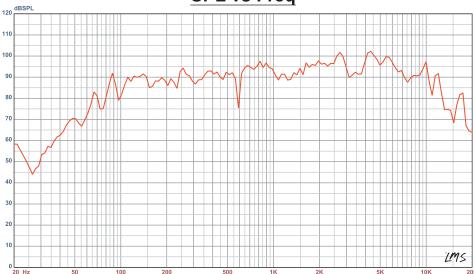
# SUPERIOR

# SPL vs Freq



YR-MR650NEO

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Let's Rock Roll

# PRODUCT MANUAL

## **General Data** Overall Dimensions 175 mm Mounting Depth 75 78 mm Over Depth 150 mm **Baffle Cutout Diameter** 650 **Nominal Power Handing** W Maximum Power 1300 W 102 dB Sensitivity Frequency Response 90-13.6Khz Hz Cone Material Paper Cone Basket Aluminum **Electrical Data** Nominal Impedance 8 **OHMS** 5.2 **OHMS** DC Resistance **Voice Coil and Magnet Parameters** 50.8 Voice Coil Diameter mm Voice Coil Former Material Kapton Cloth Surround Material CCAW Winding Material N35H Motor Tpye 100\*56\*6 Motor Diameter mm Neodymium Magnet System Type Magnet Weigth Oz **T-S Parameters** 9.2 X-max mm 8.292 Qms Mechanical Q Factor 0.408 Qes Electrical Q Factor 0.389 Qts Total Q Factor Moving Mass 13.155 Mms 3.916 Eq.Cas AIR Load Vas 124Hz Fs Resonant Frequency Displacement Volume

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SPEAKER



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