



WDX^{PRO} MBN10-8

10" PRO 8Ω Midbass | 2000 Watts

FEATURES

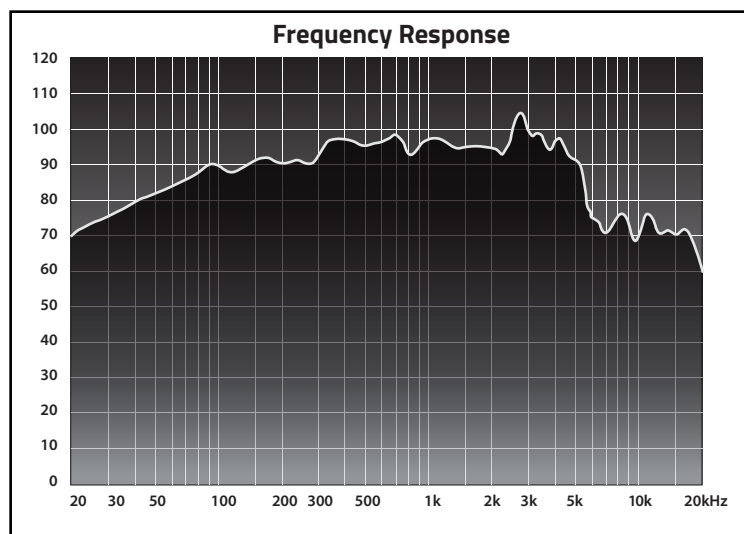
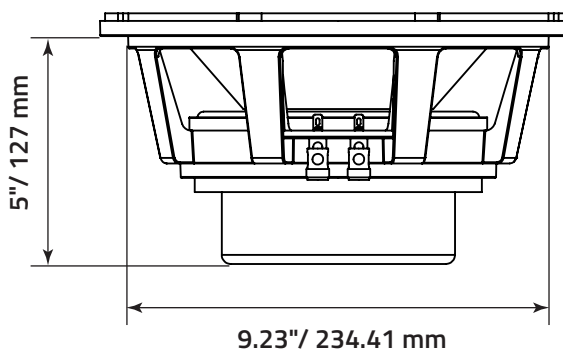
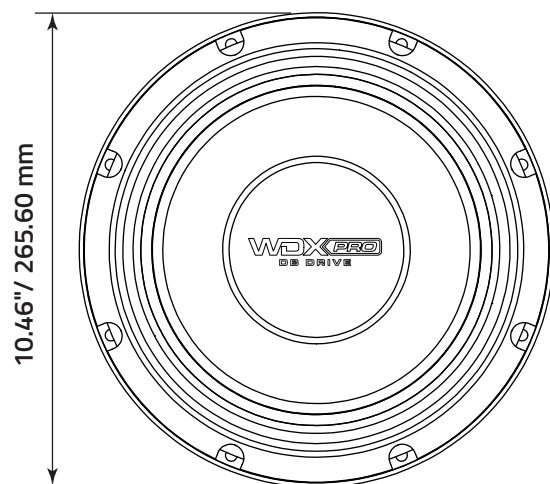
- 3.0" High Temperature Voice Coil with Shorting Ring
- Neodymium magnet for higher efficiency
- Treated Paper Cone with Cloth Surround
- Extreme Output Capability
- Die-Cast Aluminum Basket
- EVA Mounting gasket
- Compression Speaker terminals

SPECIFICATION

- Dynamic Power Handling: 2000 Watts
- Nominal Power Handling: 1000 Watts
- Impedance: 8Ω Voice Coil
- Resonant Frequency (fs): 78.5 Hz
- D.C. Voice Coil Resistance (Re): 8Ω
- Mechanical Quality Factor (Qms): 2.89
- Electrical Quality Factor (Qes): 0.47
- Total Quality Factor (Qts): 0.41
- Equivalent Air Volume (Vas): 13.0 L
- Mass of Diaphragm/Coil (Mms): 50.2 g
- Force Factor (BL): 16.5
- Sound Pressure Level (SPL): 93.1dB

DIMENSIONS

- Outside Diameter: 10.46" / 265.60 mm
- Cutout Diameter: 9.23" / 234.41 mm
- Mounting Depth: 5" / 127 mm





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CARACTERÍSTICAS

Bobina de 3.0" para alta temperatura con Anillo corta-corriente
Iman de Neodimium Para Mayor Eficiencia
Cono de Papel Tratado con Borde de Tela
Capacidad Extrema de Salida
Canasta de Aluminio Fundido
Empaque de Montaje EVA
Terminales De Compresion

ESPECIFICACIONES

Manejo de Poder Dinamico: 2000 Watts
Manejo de Poder Nominal: 1000 Watts
Impedancia: Bobina de 8 Ohms
Frecuencia resonante (fs): 78.5 Hz
Resistencia de la Bobina C.C. (Re): 8 Ohms
Factor de calidad mecánica (Qms): 2.89
Factor de calidad eléctrica (Qes): 0.47
Factor de calidad total (Qts): 0.41
Volumen de aire equivalente (Vas): 13.0 L
Masa del diafragma/bobina (Mms): 50.2 g
Factor de fuerza (BL): 16.5
Nivel de Presión Sonora (SPL): 93.1 dB

DIMENSIONES

Diametro Exterior: 10.46" / 265.60 mm
Diametro de Corte: 9.23" / 234.41 mm
Profundidad de Montaje: 5" / 127 mm

