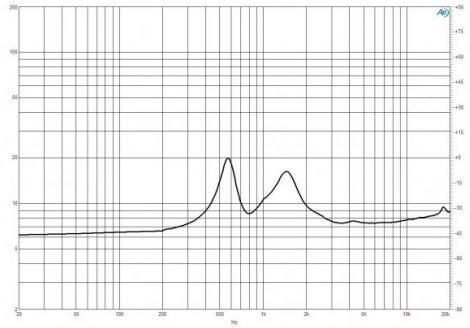
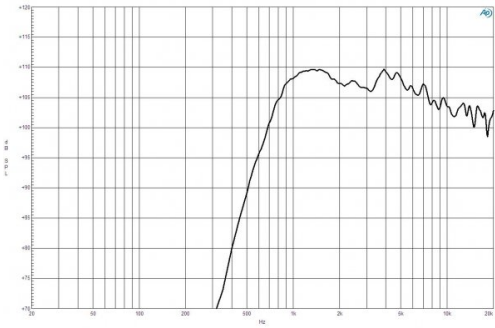


- 120 W continuous program power capacity
- 1" horn throat diameter
- 44 mm (1.7 in) aluminium voice coil
- Titanium diaphragm
- 1000 - 18000 Hz response
- 106 dB sensitivity



**SPECIFICATIONS**

Driver mounted on B&C ME 45 horn.

|                           |  |
|---------------------------|--|
| Throat Diameter           | 25 mm (1 in)   |
| Nominal Impedance         | 8 Ω  |
| Minimum Impedance         | 7.4 Ω  |
| Nominal Power Handling    | 60 W<br>2 hour test made with continuous pink noise signal within the range from the recommended crossover frequency to 20 kHz. Power calculated on rated minimum impedance. |
| Continuous Power Handling | 120 W<br>Power on Continuous Program is defined as 3 dB greater than the Nominal rating.   |
| Sensitivity               | 106 dB<br>Applied RMS Voltage is set to 2.83 V for 8 ohms Nominal Impedance.   |
| Frequency Range           | 1 kHz - 18 kHz   |
| Recommended Crossover     | 1.5 kHz<br>12 dB/oct. or higher slope high-pass filter.  |
| Voice Coil Diameter       | 44 mm (1.7 in)   |
| Winding Material          | Aluminium  |
| Inductance                | 0.11 mH  |
| Flux Density              | 1.85 T   |
| Diaphragm Material        | Titanium   |

**SERVICE KITS**

|                          |            |
|--------------------------|------------|
| HF replacement-diaphragm | MMDE250TN8 |
|--------------------------|------------|

**MOUNTING AND SHIPPING INFO**

Two M6 holes 180° on 76 mm (3 in) diameter Three M6 holes 120° on 57 mm (2.2 in) diameter

|                  |                                      |
|------------------|--------------------------------------|
| Overall Diameter | 120 mm (4.7 in)                      |
| Depth            | 62 mm (2.4 in)                       |
| Net Weight       | 2.15 kg (4.74 lb)                    |
| Shipping Units   | 1 pcs                                |
| Shipping Weight  | 2.21 kg (4.87 lb)                    |
| Shipping Box     | 120x120x65 mm<br>(4.72x4.72x2.56 in) |