

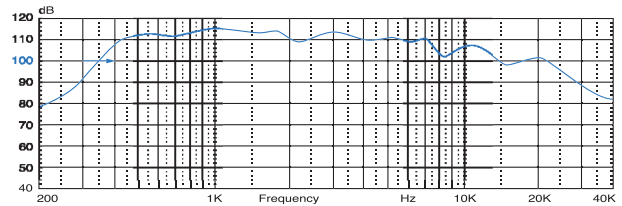
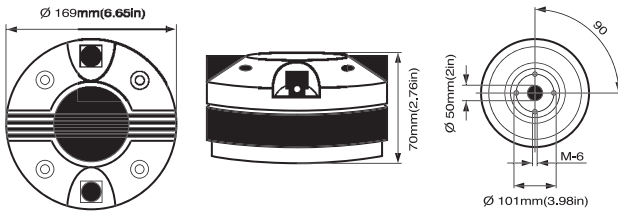
BM-SERIES

BM-D750

HIGH FREQUENCY COMPRESSION UNIT

GENERAL SPECIFICATIONS

| | |
|--------------------------|--|
| Throat Diameter | : 50 mm (2in) |
| Mounting Type | : Bolt-On |
| Nominal Impedance | : 8~16 ohm |
| D.C Resistance | : 6.3 ohm |
| Power Capacity | : 100 W Continuous Program |
| Sensitivity 1W/1M | : 108 dB With PH-2380 |
| Usable Frequency Range | : 500~18K Hz |
| Recommended Crossover | : 800 Hz Or Higher, 12dB/oct. minimum |
| Voice Coil Diameter | : 72.2 mm (2.84 in) |
| Magnetic Assembly Weight | : 4.6 Kg (9.9 lb) |
| Flux Density | : 1.8 T |
| Magnet | : Strontium Ferrite |
| Diaphragm Material | : Titanium |
| Voice Coil Material | : Edge Wound Wire Aluminium Ribbon |
| Voice Coil Former | : Resin Bonded Nomex |



BM-D740

HIGH FREQUENCY COMPRESSION UNIT

GENERAL SPECIFICATIONS

| | |
|--------------------------|--|
| Throat Diameter | : 36 mm (1.4 in) |
| Mounting Type | : Bolt-On |
| Nominal Impedance | : 8~16 ohm |
| D.C Resistance | : 6.3 ohm |
| Power Capacity | : 75 W Continuous Program |
| Sensitivity 1W/1M | : 109 dB With PH- 2380 |
| Usable Frequency Range | : 500~18K Hz |
| Recommended Crossover | : 500 Hz Or Higher, 18dB/oct. minimum |
| Voice Coil Diameter | : 72.2 mm (2.84 in) |
| Magnetic Assembly Weight | : 4.7 Kg (10.34 lb) |
| Flux Density | : 1.8 T |
| Magnet | : Strontium Ferrite |
| Diaphragm Material | : Titanium |
| Voice Coil Material | : Edge Wound Wire Aluminium Ribbon |
| Voice Coil Former | : Resin Bonded Nomex |

