



2-inch exit neodymium magnet compression driver

- 800Hz recommended min. crossover freq (12dB/oct)
- Maximum modal suppression phase plug
- Deep-drawn titanium diaphragm with polyimide surround

150W
Continuous
power rating

107dB
sensitivity

3in
Edgewound clad
copper voice
aluminium coil

General Specifications

Power Rating	75W
Continuous power rating	150W
Rated impedance	8 ohm
Sensitivity	107dB
Frequency range	500-18,000Hz
Recommended min. crossover (12 dB/oct)	800Hz
Magnet type	Neodymium
Voice coil diameter	75mm / 3in
Voice coil material	Edgewound copper clad aluminium
Diaphragm material	Titanium
Surround material	Polyimide
Additional impedances	16 ohm

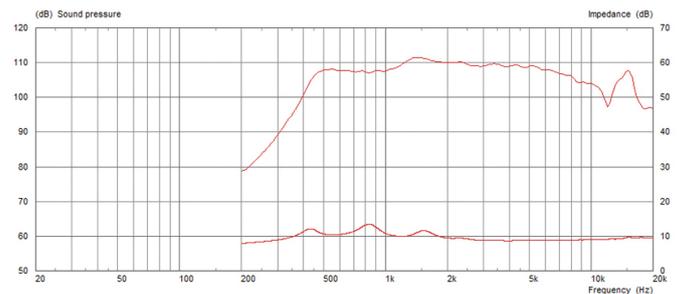
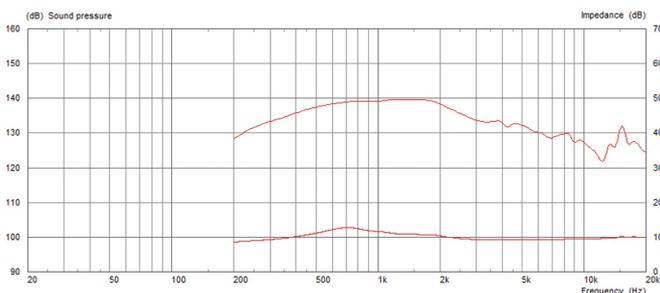
Mounting Information

Width	125mm / 5in
Depth	94mm / 3.7in
Fitting	Bolt (4 x M6 holes on 102mm/4in PCD)
Throat exit	50mm / 2in
Unit weight	2.4kg / 5.3lb

Packed Dimensions & Weight

Single pack size W x D x H	140mm x 135mm x 112mm / x 5.5in 5.3in x 4.4in
Single pack weight	2.4kg / 5.3lb
Multi pack qty	6
Multi pack size W x D x H	500mm x 365mm x 145mm / x 19.7in 14.4in x 5.7in
Multi pack weight	13.5kg / 29.7lb

Frequency Response and Impedance Curves



Power rating: Tested for two hours on plane wave tube using a continuous, band-limited pink noise signal as per AES standard. Power calculated on minimum impedance.

Continuous power rating: Defined as 3dB greater than the AES rating.

Sensitivity: Measured on axis at 1W, 1m, using typical horn, in 2 pi anechoic environment.