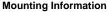


GAMMA 15

For all high power bass applications including bass guitar.

15", 381mm Nominal Basket Diameter 8 ohms Impedance 300Wrms Power Rating 33Hz Resonance 40Hz - 4kHz Usable Frequency Range see guide on web Sensitivity Magnet Weight 59oz. Gap Height 0.3125", 7.94mm 2", 50.8mm Voice Coil Diameter



82 - 139 liters Recommended Enclosure Volume 2.9 - 4.9 cu. ft. (vented) 15.15", 384.8mm Overall Diameter 13.77", 349.6mm Baffle Hole Diameter fitted as standard Front Sealing Gasket fitted as standard Rear Sealing Gasket 0.25", 6.4mm Mounting Holes Diameter 14.56", 369.9mm Mounting Holes B.C.D. 5.94", 151mm Depth 13.7lbs., 6.2 kg. Shipping Weight

Thiele-Small Parameters

Resonant Frequency (fs) Impedance (Re) Coil Inductance (Le) Electomagnetic Q (Qes) Mechanical Q (Qms) Total Q (Qts) Compliance Equivalent Volume (Vas)

Peak Diaphragm Displacement Volume (Vd) Mechanical Compliance of Suspension (Cms) BL Product (BL) Diaphragm Mass inc. Airload (Mms) Equiv. Resistance of Mechanical Suspension Loss (Rms) Efficiency Bandwidth Product (EBP) Voice Coil Overhang (Xmax) Surface Area of Cone (Sd) Impedance at Resonance (Zmax) Maximum Linear Excursion (Xmech)

Eminence Speaker LLC P. O. Box 360 Eminence, Kentucky 40019 **USA** 502.845.5622 phone 502.845.5653 fax info@eminence.com www.eminence.com



Materials of Construction

- Kapton coil former for increased rigidity and thermal protection
- Polyamide-imide coated four-layer, 27ga., aluminum voice coil for maximum low frequency and increased sensitivity
- Ferrite Magnet
- Vented core for increased power handling
- Premium pressed steel basket for maximum strength
- Paper cone

33Hz

0.32

5.13

0.30

5.98 ohms

314.1 liters

11.09 cu. ft. 258cc

0.305mm/N

77.5 grams

3.11N*sec/M

17.2 T-M

101.6

3.0mm

856.3cm²

23.50mm

101.5 ohms

1.73mH

- Rolled cloth cone edge with deep corrugations for extended Xmax
- Solid composition paper dust cap

