

SPECIFICATIONS Headliner™ 112 Bass Cabinet



Frequency response, 1 meter on-axis, swept-sine in anechoic environment:

40 Hz to 6.3 kHz

Power handling:

200 W RMS
400 W program
800 W peak

Transducer complement:

12" Custom Designed Eminence®

Sensitivity:

94dB 1 w/1 m

Impedance (Z):

8 ohms

Input connections:

One 1/4", One twist lock

Enclosure:

Internally braced cabinet in black carpet, with a full coverage 16 ga. perforated metal grille.

Transport provisions:

Strap handle

Dimensions (H x W x D):

16.75" x 19.31" x 16.75"
42.5 cm x 49 cm x 42.5 cm

Net weight:

41 Lbs. (18.6 kg)

Features:

- 12" Eminence®
- Piezo tweeter with On/Off switch
- 400 watts program power handling
- Vented cabinet for powerful bass
- Internal cabinet bracing
- 8 ohm impedance
- Durable black carpet covering
- 16 gauge perforated metal grille with black finish
- Steel corners for road durability

Description:

The new Headliner™ series has been re-designed from the ground up for the serious bass player on a budget. Voiced for strong bass with a smooth harmonic tone, the versatility and performance of the Headliner™ 112 encourages use with any fine bass amp head.

The Headliner™ 112 is constructed using internal bracing, and is covered with road-worthy black carpet. Steel corners protect the cabinet from the rigors of the road. The cabinet includes a black powdercoat finished 16 gauge perforated metal grille.

The 12" Eminence® bass woofer provides a classic bass tone, with good power handling and punch. The vented cabinet provides powerful bass, with every note propelled forward into the mix. Inputs include one 1/4" input phone jack, and one twist-lock connector for maximum flexibility.

With a nominal impedance of 8 ohms, and a power handling of 400 watts program and 800 watts peak, the Headliner™ 112 can be used in conjunction with any reasonably sized bass amp head. With the 8 ohm impedance, the Headliner™ 112 can be easily used with an additional Headliner™ 112 cabinet stacked on top, resulting in a 4 ohm total load. Be sure to check the amplifier specifications to verify the minimum impedance rating of the amp used to power the stacked pair of speakers.



Logo referenced in Directive 2002/96/EC Annex IV (OJ(L)37/38, 13.02.03 and defined in EN 50419: 2005)
The bar is the symbol for marking of new waste and is applied only to equipment manufactured after 13 August 2005

Features and specifications subject to change without notice.

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