

KBM412

Cardioid Dynamic Kick Drum Microphone

Applications:

Kick drum
Floor toms
Guitar cabinets
Bass cabinets



Description

The KBM412 is a large-diaphragm, cardioid, moving-coil dynamic microphone specifically designed and carefully equalized for kick drum capture and reinforcement. Special attention has been given to enhancing "thump", "crack", and "click" while reducing "boxiness". Neodymium magnetics allow reduced coil mass for transient agility and impedance reduction. Although designed for kick drum, excellent results are also obtained when used on floor toms, electric guitar and electric bass cabinets.

The die-cast metal body and hardened protective steel screen provide rugged durability. Shock-isolating swivel mount is included.



CAD AUDIO
6573 Cochran Rd., Bldg. I Solon, OH 44139 U.S.A.

KBM412

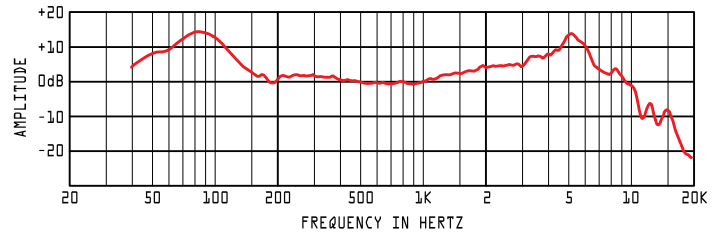
Cardioid Dynamic Kick Drum Microphone

Specifications†

Operating Principle Moving coil dynamic
Polar Pattern..... Cardioid
Frequency Response..... 30Hz -12KHz
Sensitivity -66dBV (0.5mV) @ 1 Pa
Impedance..... 60 ohms
Dimensions..... (see drawing)
Weight..... 1lb

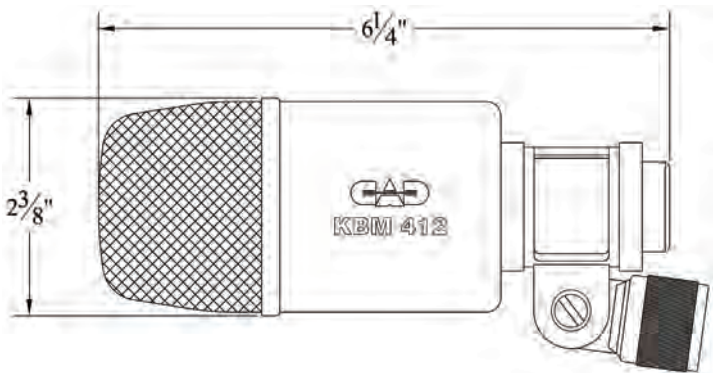
†Specifications subject to change without notice.

Frequency Response

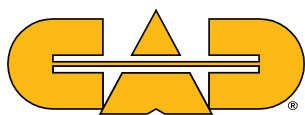
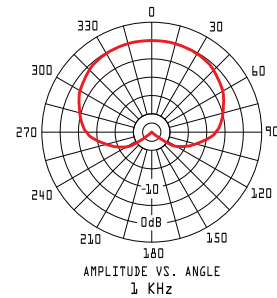


Dimensional Drawing

[not shown actual size]



Polar Pattern



CAD AUDIO
 6573 Cochran Rd., Bldg. I Solon, OH 44139 U.S.A.

