

Professional Loudspeaker with Ferrite Magnet

This professional loudspeaker features a heavy-duty die-cast aluminum basket for enhanced durability and stability. It incorporates an 80 Oz high-strength ferrite magnet, ensuring powerful and accurate sound.



ADDITIONAL IMAGES



Product Overview

Professional Loudspeaker Engineering

This professional-grade loudspeaker is engineered for high-performance audio environments, featuring a robust die-cast aluminum basket for superior structural integrity. The design incorporates a high-strength 80 Oz ferrite magnet and a 2.0-inch 2-layer KSV voice coil to ensure consistent power handling and precise sound reproduction. With a reinforced glass fiber and paper cone, this unit delivers optimal rigidity and clarity for demanding professional sound applications.

Technical Specifications

Voice Coil Size	2 inch
Magnet Weight	80 Oz
Impedance	8 Ohms

Construction

Components

- EVA Gasket
- Plastic Horn

Basket Material	Die cast aluminum
Cone Construction	Paper, Glass fiber, Conex edge

Performance

Core Metrics

2 inch Voice Coil Diameter	80 Oz Magnet Weight	8 Ohms Nominal Impedance
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