

Professional Audio System

M-12x



Stage Monitor Enclosure System

Technical Specifications

System: Single-amp coaxial enclosure

Transducers/Power:

LF: 1x 12in-350w/8 ohm

HF: 1x 1.75 in - 50w/ 8 ohm

Fre. Response: 55Hz~20kHz

Impedance: 8 ohm

Sensitivity: 97 dB (1w 1m)

Calculated Max. SPL: 127 dB

Dispersions: 90" x 90" (HxV)

Enclosure shape: Trapezoidal- bi-angle wedge

Material: 13-ply 15mm birch wood

Finish: Black texture paint/ custom

Rigging: Custom suspension points

Connectors: 2x NL 4 speakon

Dimensions (WxHxD): 410x560x410mm

Net weight: 24 kgs

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- High handling power and SPL
- Bi-angle directivity
- Compact design for all events
- All-purpose usage

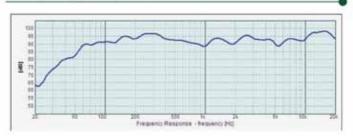
Applications

- Small to medium venues, FOH/Monitor.
- Performing Art, public address
- Mobile and live musical event
- Houses of worship & theatre
- Hotel ballroom and conference
- Mobile Dj functions

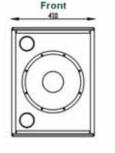




Frequency Response Curve

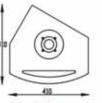


Dimensional Drawings

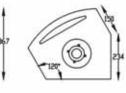




Side



Top



Bottom