



## Professional Audio System

# MK-15



# Installation

## Enclosure System

### Technical Specifications

- System :** Single-amp/ bi-amp enclosure
- Transducers/Power :**
- LF: 1x 15in- 450w/ 8 ohm
  - HF: 1x 3 in - 80w/ 8 ohm
- Fre. Response :** 50Hz~18kHz
- Xover :** By external processor
- Low :** LPF- 1.5kHz / HPF- 50Hz
- Hi :** LPF- 18kHz / HPF- 1.5kHz
- Impedance :** 8 ohm
- Sensitivity :** 98dB ( 1w 1m)
- Calculated Max. SPL :** 130 dB
- Dispersions :** 90° x 60° ( H x V )
- Enclosure shape:** Trapezoidal
- Material :** 13-ply 15mm birch wood
- Finish :** Dark purple texture paint
- Rigging :** 14x M10 suspension points
- Connectors :** 2x NL 4 speakon
- Dimensions :** 472 x 757 x 501 mm
- Net weight :** 33.5 kgs

### Features

- Single-amp & bi-amp operating mode selectable
- Passive mode with build-in crossover
- Powerful & high SPL
- Space saving for mobile & storage
- Weather resistant
- Flexible rigging structure

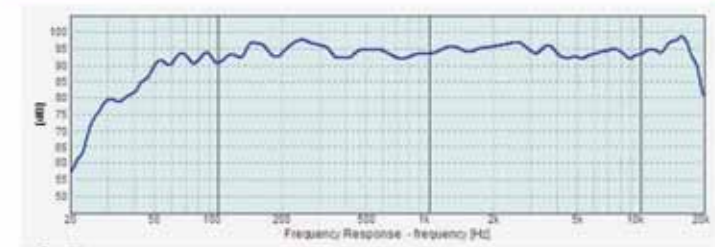
### Applications

- Small to big venue, fixed installation
- Performing Art , public address
- Mobile and live musical event
- Houses of worship & theater
- Hotel ballroom and conference

### ● Rigging System



### Frequency Response Curve



### Dimensional Drawings

