**DESCRIPTION**

The MVP15 is a rugged, high-efficiency, two-way, full-range loudspeaker system. The system utilizes one HF20 high-frequency driver coupled to a Pattern Control horn and one 15” woofer for high efficiency and excellent power handling capability. These components are matched to an optimally tuned direct radiating bass-reflex enclosure. The recessed handles, black carpeted exterior and injection molded corners also make this system attractive, rugged and easily transportable.

The MVP15 offers a robust internal crossover with Dyna-Tech Dynamic HF Driver Protection. The crossover is built to last with high quality inductors, precision wound coils and military grade circuit boards. The proprietary Thermal Link Dynamic HF Driver Protection circuit provides both over-current and thermal protection for added performance and reliability.

Designed as a stand-alone full-range loudspeaker system, the MVP15 offers enough bass for most applications. For more demanding applications, extended bass can be achieved by adding a MVP18S subwoofer. Mounting is easily accomplished utilizing the threaded inserts provided and optional mounting kits.

**APPLICATIONS:**
- Sound Reinforcement/Portable PA
- Clubs/DJ
- Bands
- Houses of Worship
- Permanent Installation
- Sport Facilities & Health Clubs
- Rental Systems
- Karaoke

**FEATURES:**
- Signal Present LED
- Thermal Link HF Driver Protection
- HF20 Low Mass Ferrofluid-Cooled Non-Metallic Diaphragm
- Heavily Braced MDF Construction
- Two 3/8” Input Connectors, and Two Locking Connectors
- Recessed Handles
- 16 gauge Steel Grilles
- Mounting/Rigging Points (Must Use Strapkit)
- Mid-Range Contour Switch

**SPECIFICATIONS (See notes 1 and 2)**

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**Architects and Engineers Specifications**

The loudspeaker system shall be a two-way, full-range bass reflex trapezoidal design with one 15” woofer and one 3/4” exit HF driver with a non-metallic diaphragm mounted to a 90° H x 40° V molded horn. Drivers shall be connected to an integral crossover with a crossover frequency of 2 kHz and a HF driver over-current and thermal protection circuitry. There shall be two 1/4” phone jacks and two locking connectors. The loudspeaker enclosure shall be black carpeted MDF construction with a 16 gauge perforated steel grille. The system shall have an amplitude response of 70 Hz to 14 kHz (+/- 3.6 dB), input capability of 40V RMS, 95 dB sensitivity at one meter and 2.83 V/8 ohms nominal impedance. The nominal dispersion shall be 90° H x 40° V from 1 kHz to 12.5 kHz. The loudspeaker shall be 23.8” (606.5 mm) H x 17.5” (445 mm) W (front) x 13.1” (333 mm) W (rear) x 15” (380 mm) D and weigh 46 lbs (21 kg).

**Limited Warranty**

Community MVP loudspeakers are guaranteed to be free from defects in materials and workmanship from the original date of sale for a period of five years in the U.S.A and worldwide. This warranty is automatically transferable to any and all owners during the specified period. For complete warranty information, consult the product owners manual or call (610) 876-3400 for a copy.

Comprehensive specifications and diagrams are provided, including a frequency response chart, impedance chart, beamwidth chart, axial Q chart, and dimensional diagrams.