DESCRIPTION

The TD215S is a dual driver subwoofer designed to augment the Tandem Drive² Series full-range loudspeaker systems. Featuring dual 15" Patented Cool-Coil™ subwoofer drivers, the TD215S provides exceptional response down to 35 Hz. The Tandem Drive Cool-Coil™ technology provides assurance against lowered volumes brought on by low frequency fatigue.

The TD215S has the same compact, well braced construction as the Tandem Drive² full-range systems. Its shock-resistant Tuf-Coat™ exterior resists the scratches and dings of everyday use. Ergo-Grip handles, built-in rigging points and a built-in pole mount complete this versatile package.

Each loudspeaker is backed by Community's Five-Year Warranty.

APPLICATIONS:

- Club Sound Systems
- Mobile and Installed DJ Rigs
- Regional Event Public Address
- Live Tour Reinforcement
- Theater Stage Systems

FEATURES:

- Load Matching, High Pass Output
- Dual 15" Cool-Coil™ Drivers
- Two Locking Connectors Plus Two ¼” Jacks
- 2 Ergo-Grip Handles, Pole Mount and Rigging Points
- Perforated Steel Grille
- Dyna-Tech Protection

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ARCHITECTS AND ENGINEERS SPECIFICATIONS

The loudspeaker system shall be a compact dual 15” driver design. The drivers shall be connected to a passive crossover network with a crossover frequency at 2 kHz, with driver protection using high positive current coefficient resistors. The cabinet shall be a 13-ply Baltic Birch enclosure with a 16 gauge perforated steel grille. The enclosure shall incorporate one 1-3/8” stand socket for pole mounting and one 5/16-18 hanging point insert. The loudspeaker system shall have an amplitude response of 45-160 Hz (+/- 2 dB SPL), an input capacity of 40V RMS, 95 dB SPL sensitivity @ 2.83V / 1 meter between 45-160 kHz at a nominal 4 Ohm impedance. The nominal dispersion shall be 360º x 180º over a usable frequency range. The dimensions of the enclosure are defined as 33.54” x 17.275” x 21.886” (HWD) at a weight of 92 lbs.