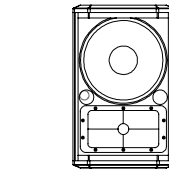


12" two-way floor monitor



PSTX812M



12" Two-Way, Bass-Reflex, Stage Monitor/Utility

Designed specifically to be a high-performance 12" two-way floor monitor, it can also do double duty as a utility speaker for use on a tripod stand or over a subwoofer, utilizing a single-position pole mount. A 70 degree by 70 degree waveguide is utilized for precise coverage.

- Application:**
- Compact and low-profile for minimal obstruction of audience sight-lines.
 - 70° x 70° nominal coverage.
 - full-range passive operation.
 - Pole socket for applications requiring pole or tripod mounting.
 - High power handling, low distortion Vented Gap Cooling™ LF driver.
 - 3 inch (diaphragm) compression driver.

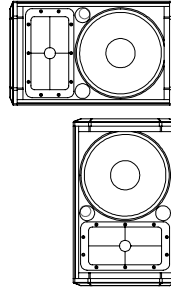
TECHNIQUE INDEX

Model	PSTX812M
Configuration	220 magnetic LF, 44 coil HF
Frequency Range (-10 dB)	50 Hz-20 kHz
Frequency Response (± 3 dB)	75 Hz-20 kHz
Sensitivity (1W/1m)	95 dB
Nominal Impedance	8Ω
Rated/Continuous/Peak power	400W/1600W/1600W
Maximum SPL	121dB/124dB/127dB
Coverage Pattern	70° x 70° nominal
Input Connectors	Two NL4
Operational Modes	Full Range/B-Amp
Net Weight	19 kg (42 lbs)
Dimensions (H x W x D)	571 mm x 355 mm x 264 mm (22.5" x 13.9" x 10.4")

15" lightweight two-way speaker



PSTX815M



15" Two-Way, Bass-Reflex, Stage Monitor/Utility

A single 15" lightweight two-way system designed to function as a high-power handling, FOH loudspeaker system or as an extended range floor monitor, it offers an extremely high-level performance either ground, pole or stand mounted. A 70 degree by 70 degree coverage angle for focused directivity control.

- Application:**
- Compact and low-profile for minimal obstruction of audience sight-lines.
 - 70° x 70° nominal coverage.
 - Bi-amplified or full-range passive operation.
 - Pole socket for applications requiring pole or tripod mounting.
 - Twelve M10 suspension points.
 - High power handling, low distortion Vented Gap Cooling™ LF driver.
 - 3 in. (diaphragm) magnet compression driver.
 - Rugged DuraFlex™ coated enclosures sized to be truck pack friendly.
 - 4-Gauge steel grille lined with acoustically transparent cloth.

TECHNIQUE INDEX

Model	PSTX815M
Configuration	100 coil, 440 magnetic LF, 75 coil HF
Frequency Range (-10 dB)	41 Hz-20 kHz
Frequency Response (± 3 dB)	55 Hz-20 kHz
Sensitivity (1W/1m)	96 dB
Nominal Impedance	8Ω
Rated/Continuous/Peak power	500W/1000W/2000W
Maximum SPL	123dB/126dB/129dB
Coverage Pattern	70° x 70° nominal
Input Connectors	Two NL4
Operational Modes	Full Range/B-Amp
Net Weight	26 kg (58 lbs)
Dimensions (H x W x D)	721 mm x 436 mm x 329 mm (28.4" x 17.2" x 13.0")