

KIDD 720F

NEW DUAL 8" LINE ARRAY SYSTEM



N
eodymium



H
igh power



I
deal system



LINE ARRAY

Technical specifications

Type Compact 2-way line array element	Dispersion(-6dB) 90°degrees horizontal, 10°degrees vertical
Frequency Response 60Hz-20KHz+/-3dB, -10dB@55Hz	Crossover 2KHz Passive
Drivers 2x8"/2" VC neodymium LF driver; 1.4" exit HF neodymium compression driver	Finish Textured black paint
Rated Power(RMS) 400W	Protective Grille Black perforated steel
Recommended Amplifier 400-800W into 8 ohms	Connectors 2×Neutrik speakon NL4
Sensitivity(1W/1m) 98dB	Fittings Top hat fitting
Maximun SPL 123dB continuous, 129dB peak	Dimensions (W)790mmx(H)240mmx(D)402mm
Nominal Impedance 8ohms nominal	Weight 23 KG



Features

- * Exceptional fidelity and transient response for intelligibility and high impact.
- * Innovative Neodymium Drivers Supported.
- * Extremely high power-to-size ratio.
- * Optimized line array behavior provides consistent response over long throws.
- * Flexible mounting options .
- * Water-based paint for environmental purpose.

Applications

- * Smaller theatres.
- * Houses of worship, Ballrooms, Corporate AV.
- * Touring theatrical productions.

NEW

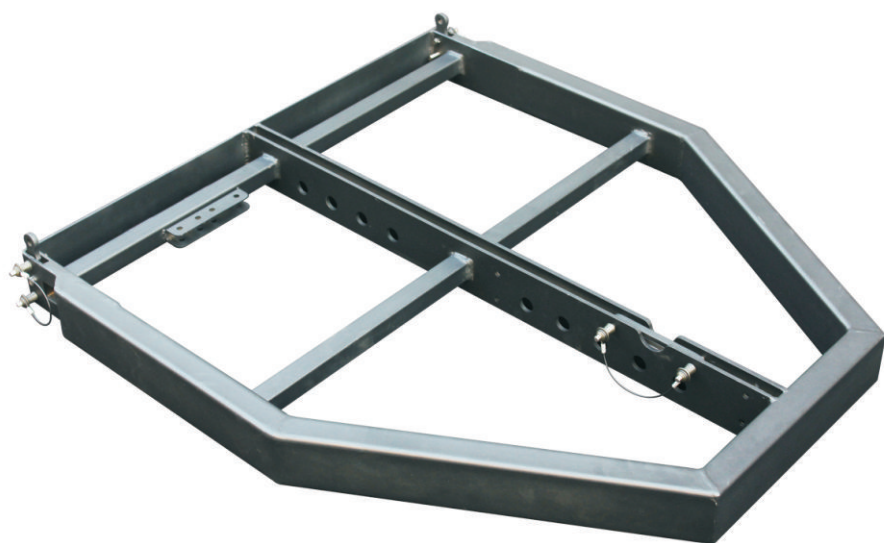
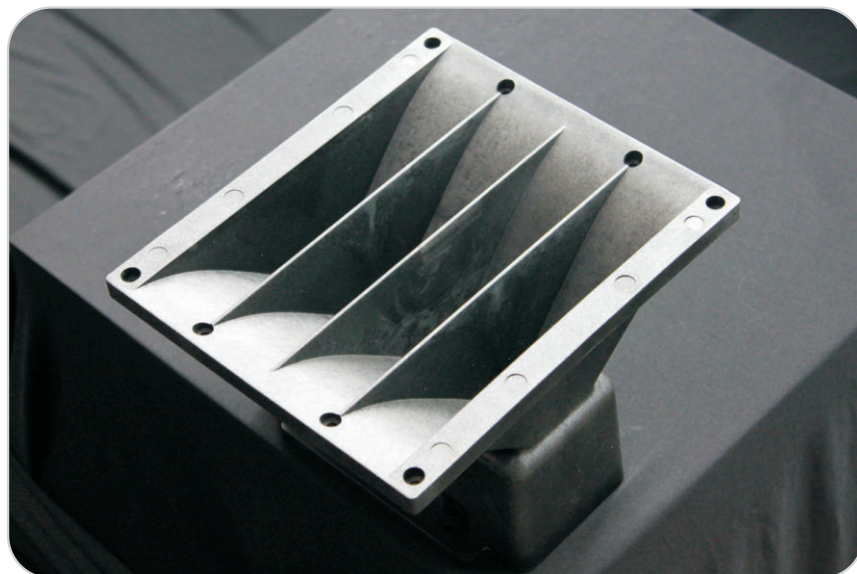
Kidd 720F

is a two-way line array element housing two 8" LF cone drivers and a REM device on a 1.4" exit compression driver along with a passive crossover network, switchable passive or bi-amped. The 90-degree constant directivity horizontal dispersion pattern is maintained down to 400Hz, while the vertical HF dispersion of 7° allows the Kidd 720F's to be scalable when needed. The mechanical design of the cabinet enables vertical splay angles to be set at 0°, 1.4°, 2.8°, 4.2°, 5.6° and 7°, and two NL4 connectors wired in parallel are mounted on the rear panel. The cabinet is equipped with multiple handles and constructed by 18-layer plywood and coated with water based painting for environmental purpose.



KIDD 720F

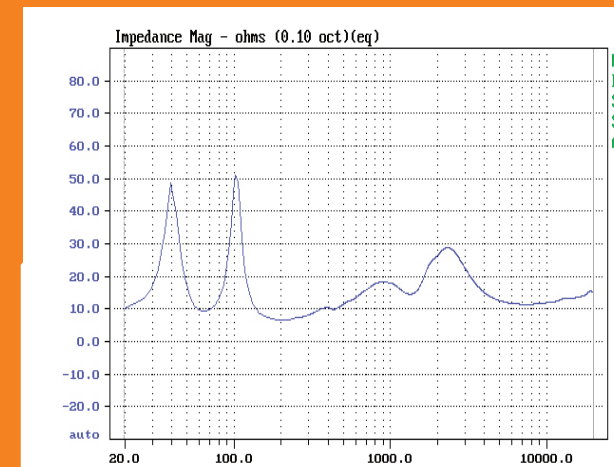
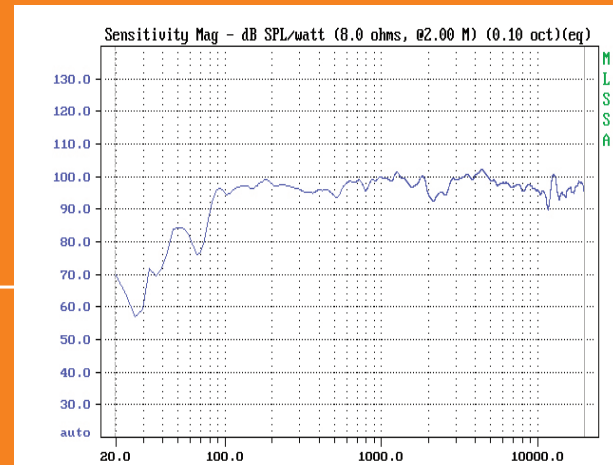




Accessories



Frequency



Impedance

Drawing

