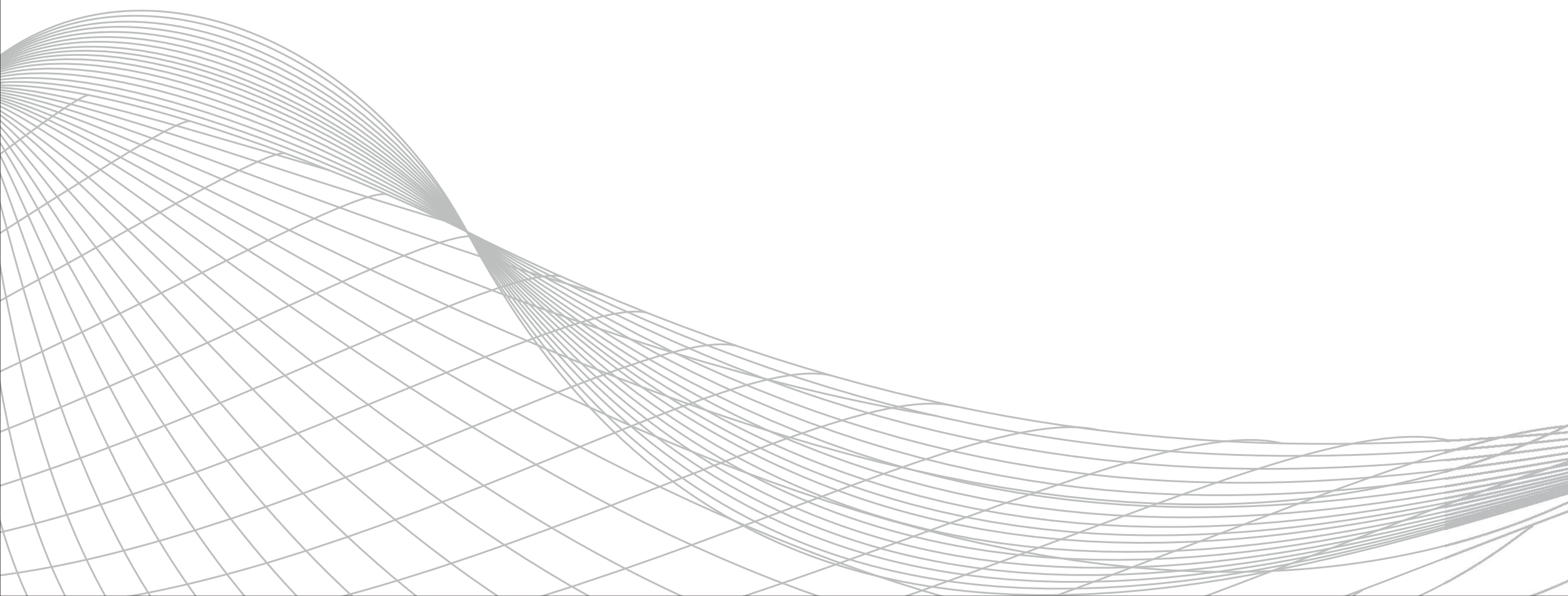
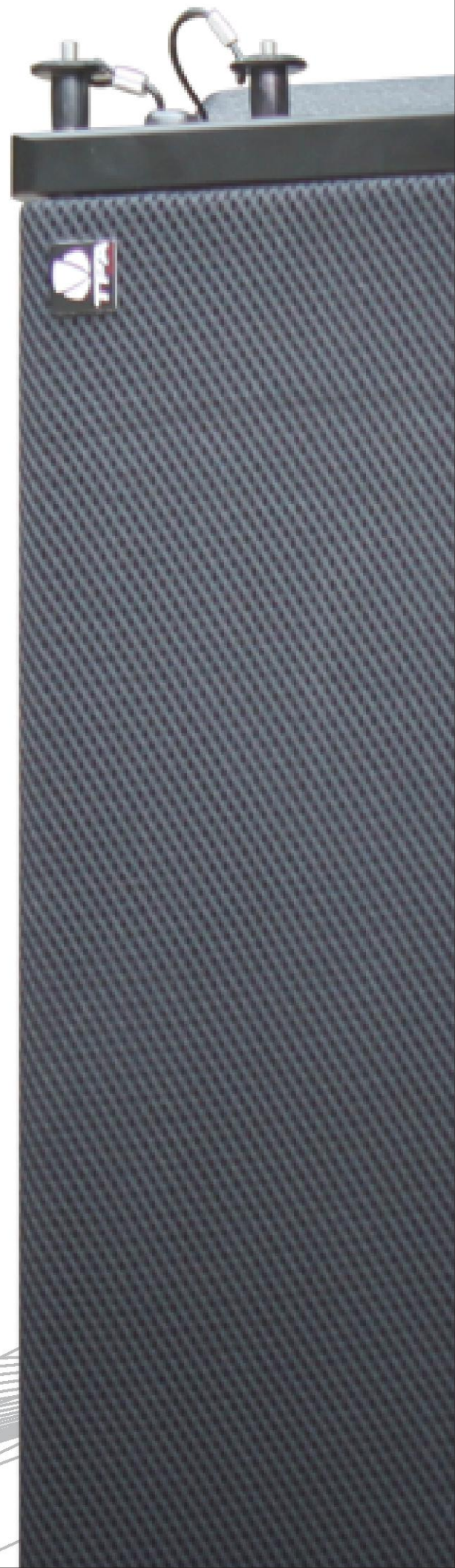


MINI

TP-740



Mini TP-740

LINE ARRAY



The Mini TP-740 is a two-way line array element housing two 8"/2" VC LF neodymium cone drivers and a dendritic device on a 1.4" exit neodymium compression driver along with a passive crossover network. The 90-degree constant directivity horizontal dispersion pattern is maintained down to 450Hz, while the vertical HF dispersion of 10° allows the Mini TP-740's to be scalable when needed. The mechanical design of the cabinet enables vertical splay angles to be set at 0°, 2.5°, 5°, 7.5° and 10°, and two NL4 connectors wired in parallel are mounted on the rear panel. The cabinet is equipped with multiple handles and constructed by birch plywood and coated with water based painting for environmental purpose.

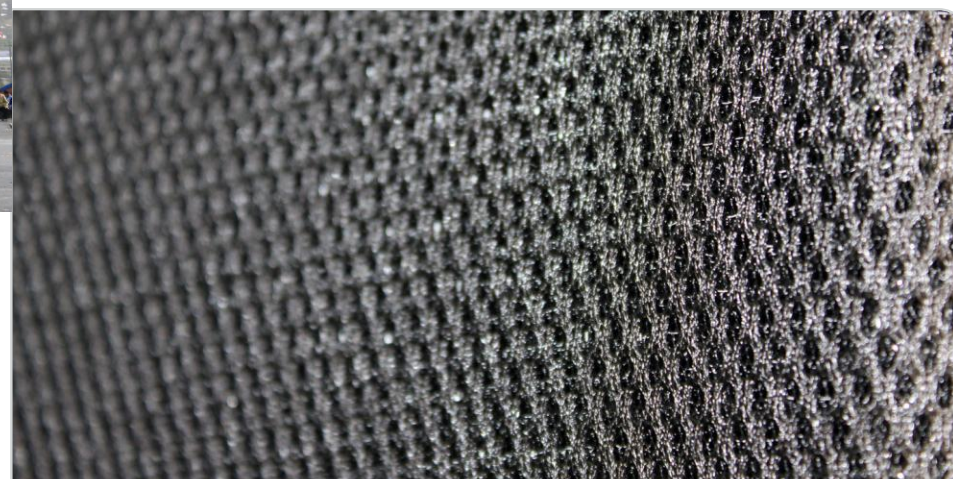


Features

- * 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.



Mini TP-740



Technical specifications

Type

Compact two-way line array element

Frequency Response

60Hz-20kHz±3dB,-10dB@55Hz

Drivers

2 x 8" /2" voice coil NEO LF cone drivers,
1 x 1.4" exit NEO HF compression driver

Rated Power(RMS)

400W

Recommended Amplifier

400-800W into 8 ohms

Sensitivity(1W/1m)

98dB @ 1m/1w

Maximum SPL

123dB continuous, 129dB peak

Nominal Impedance

8 ohms

Dispersion(-6dB)

90°horizontal, 10°vertical

Crossover

2kHz Passive

Finish

Textured black paint

Protective Grille

Black perforated steel

Connectors

2×Neutrik NL4

Fittings

Top hat fitting

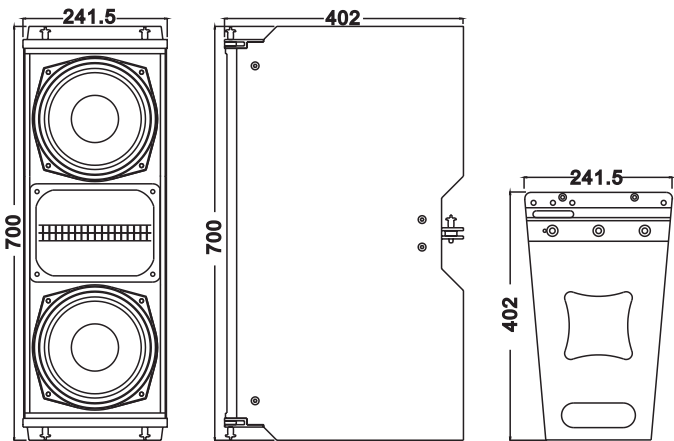
Dimensions

(W)700mmx(H)241.5mmx(D)402mm

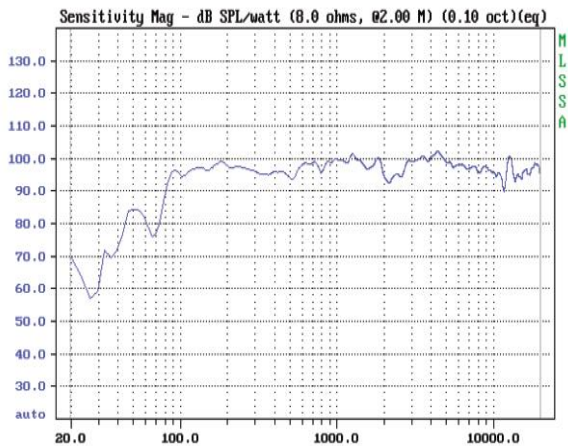
Weight

23 kg

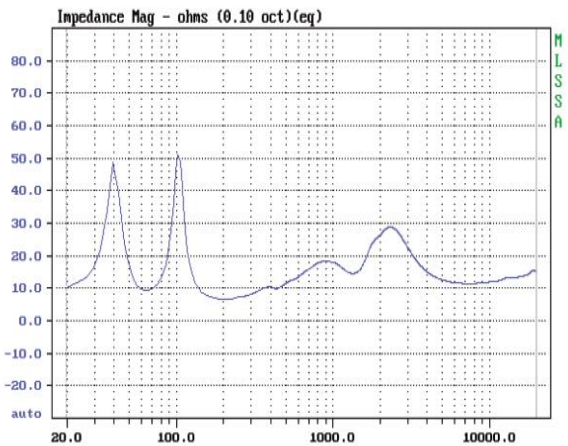
DRAWINGS



FREQUENCY



IMPEDANCE



DATASHEET

ACCESSORIES

