TRIWAVE

SPEC SHEET

FLARE AUDIO

Technical Information

- True multi format & scalable solution
- Interchangeable aluminum HF plate
- Low mid Mirror Horn technology
- No processing or phase alignment required
- Pressed, no screw, birch ply construction for increased strength
- Highly sensitive neodymium drivers
- Water & scuff resistant paint finish, stainless steel screws
- Fast, simple & light weight aluminum flying system

Dispersion Options

- Line source dispersion plate 0° x 90°
- Line array dispersion plate 10° x 90°
- Point source dispersion plate 22.5° x 22.5°

Technical Specification

Components
2 x 10" LF driver
2 x 6.5" MF driver
2 x 1" HF compression driver

Power Handling:
10" 350W x2 RMS @16ohm
6.5" 250W RMS @16ohm
1" 200W RMS @16ohm

Frequency Response:
95hz – 32khz

Impedance:
10" 16ohm
6.5" 16ohm
1" 16ohm

Connections:
2x Neutrik speakon NL8 (linked)

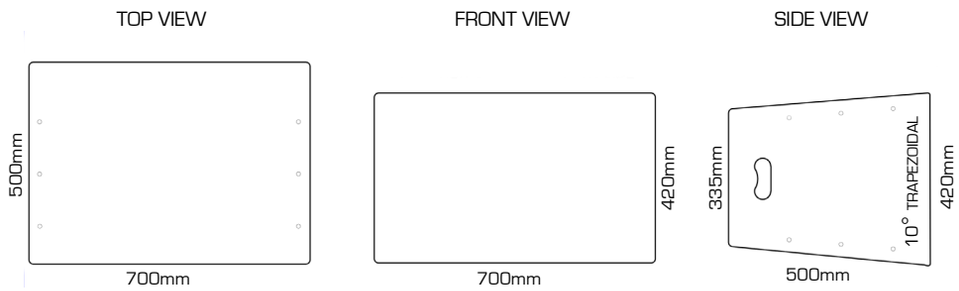
Nett Weight: 40kg / 88lb
60kg / 132.2lb (with flyware)

Triwave's® design has been focused on a true reference quality loudspeaker with exceptional sonic performance and flexibility.

The Triwave® i10 interchangeable aluminum HF plate allows the system to be a truly multi format solution. The HF plates provide controlled dispersion to suit Line Source, Line Array and Point Source applications. Incorporating interchangeable HF plates allows the i10 to be uncompromised by audio processing and phase alignment software. Producing a pure and coherent audio reproduction that every engineer strives to create.

Whether using Triwave® i10 as a DJ monitor or for a flown arena system its flexibility and quality will provide a compact solution for the most demanding of applications and riders worldwide.

Measurements



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