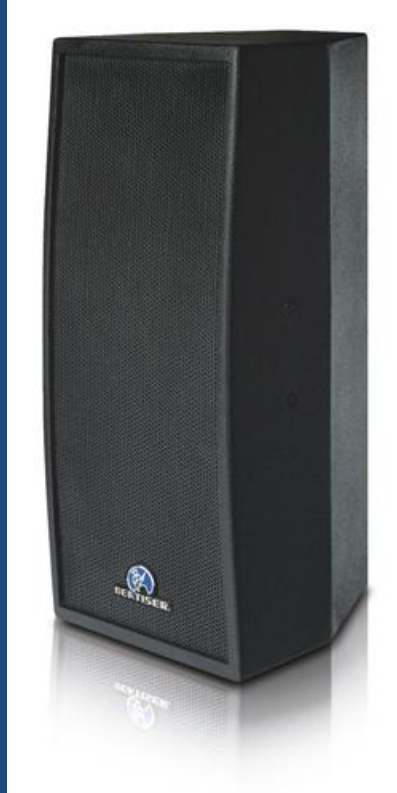


BEATISER WP-226



Detailed Product Description

Compact passive trapezoidal 2-way loudspeaker with dual 6" low frequency driver and a 1.7" high frequency compression driver on a 90x50 high frequency horn in an easily transportable trapezoidal enclosure. Constructed from 15mm Plywood.

Applications

- Clubs, bars and restaurants
- Meeting Room
- Places of worship

Model: WP-226

System: 2-way loudspeaker system

Frequency response ($\pm 3\text{dB}$): 80Hz~19 KHz

LF driver: DY-A605-8x2 (6in) $\Phi 50\text{mm}$ voice-coil

HF driver: DEL-440x1 (1.7in) $\Phi 44\text{mm}$ voice-coil neodymium compression driver

Nominal Impedance: 4ohms

System sensitivity (1w@1m): 96dB SPL

Maximum SPL: 121dB

Power handling: 150W

Peak power: 300W

Nominal Coverage angle (H x V): 90°x 50°

Dimensions (W x D x H): 540x262x218 mm/PCS

Connectors: 2xSpeakon| connectors (NL 4)

Enclosure material: 15mm plywood

Finish: Textured black paint

Grille: Black perforated steel

Suspension system: M8 Screw

Net weight: 12Kg

Shipping size: 317x511x615mm/0.099CBM/2PCS