

BEATISER WP-2800



Detailed Product Description

The system is equipped with 2 advanced 18" Beatiser precision woofers mounted in a clam-shell configuration. Each 18 features massive vented magnets and represents the state of the art of Beatiser precision transducers technology.

The system is able of producing a Max SPL of 138 dB and handles 1000 Watts. The loudspeaker enclosure shape is rectangular and the cabinet is constructed of multi-ply baltic birch plywood and finished in a very resistant, textured, polyurethane black paint. It features 2x recessed handles. It is possible to use the system in horizontal or vertical configuration. The front steel grille is epoxy powder coated.

Applications

- Low Frequency Enhancement
- Music Enhancement
- Special Effects Reinforcement
- Entertainment Systems
- Live Music Reinforcement
- Mid to Large Club Sound Systems
- Infill Sub Bass Enhancement

Model: WP-2800

System: Sub-woofer system

Frequency response ($\pm 3\text{dB}$): 35Hz~250Hz

LF driver: DY-A181002x2 (18in) $\Phi 100\text{mm}$ voice-coil

Nominal Impedance: 4ohms

System sensitivity (1w@1m): 138dB SPL

Maximum SPL: 138dB

Power handling: 1000W

Peak power: 2000W

Nominal coverage angle (H x V): no

Dimensions (W x D x H): 1100x800x650 mm/PCS

Connectors: 2xSpeakon| connectors (NL 4)

Enclosure material: 18mm plywood

Finish: Textured black paint

Grille: Black perforated steel

Suspension system: no

Net weight: 85Kg

Shipping size: 715x865x1165mm/0.72CBM/PC