

G-800



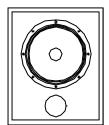
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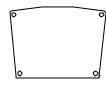
TECHNICAL SPECIFICATIONS

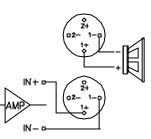
RESPONSE Frequency response (1 W @ 1 m) 30 - 200 Hz ± 3 dB Cut-off frequency (at -10 dB) 22 Hz 50 Hz Frequency resonance of the enclosure Sensibility (dB SPL 1 W @ 1 m) 99 IMPEDANCE 8 Ohms Impedance POWER HANDLING Power 800 W AES Max. (dB SPL 1 W @ 1 m) 132 / 124 TRANSDUCERS LE 1 x 15" ENCLOSURE Width/Height/Depth 53 x 70 x 45 Net weight 33 kg. MDF Built in wood Finish painted (water resistant treatment) Black Grill (perforate steel) Open Cell Foam ACCESSORIES Connectors 2 x NL4 + 2 binding clip Rigging (Industry standard stainless steel ironworks) No Handles 2 integrated 4 taps Rigging for floor 1 Vase support for stand



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Model **G-800** incorporates a 15" for the reproduction of low frequencies.

The unit has a low distortion level, specially design to be part of fixed installations, where a low frequencies clear response needed.

Enclosure equipped with two lateral handles and a superior vase for elevation altogether with the units that will reinforce.

The system is recommended as bass reinforcement for models **P-105**, **P-108**, **P-205**, **PE-112**.

The enclosure is constructed in MDF, lateral handles; Black finish.