LINE ARRAY Series

Ultra high-SPL subwoofer for line array PC remote controlled with networking

AUDIO PERFORMANCE power to perform

Audio-Performance SUB400

The SUB400 is a high power compact subwoofer cabinet designed to extend the frequency range and power bandwidth of Audio Performance full-range loudspeaker systems. With a cut-off frequency of 25Hz, the SUB400 is made for applications where the reproduction of sub frequencies is of importance (music, sound effects).

It consists of one long excursion 18-inch ND cone drivers mounted in a heavily braced vented enclosure capable of accomodating up to 2'400W of power continuously.

It operates as a complete system with the APSC48 digital controller or with the AP44M20 SMPSU Audio Power Amplifier & DSP.

When stacking several cabinets is necessary, the direct radiating loading of the SUB400 provides the optimal use of the coupling effect to increase the lowend sensitivity of a system. The enclosure is black epoxy painted, fitted with handles. The front is protected by a heavy duty metal grill covered with charcoal grey foam. The SUB400 comes equipped with flying hardware.

IDEAL FOR

Touring
Concerthall
Discotheques
Sound effects

The SUB400 subwoofer system is ideal for any professional application requiring accurate low frequency reinforcement at high sound pressure levels



Special Features

Very high power

25Hz cut-off frequency optimal LF coupling

With controller: Ethernet Networking

PC remote controlled



LINE ARRAY Series

SUB400 Specifications

ACOUSTICAL WITH CONTROLLER

TRANSDUCERS

System nominal impedance 8 Ohms

INPUT

MECHANICAL

 Enclosure:
 18 & 24mm plywood

 Finish
 Black epoxy painted

 Dimensions (W x H x D)
 603 x 536 x 760mm

Weight 52Kg

Rigging Aircraft L-track fittings, sides











