G221

This G221 is built on a Bass Reflex design equipped with 2x 21" (4in) LF transducers capable of delivering 3400W AES (9600W peak), chosen to provide clean, undistorted low frequency reproduction at very high sound pressure levels and able to withstand high power levels without damage.



Cena:
Kategorie: Audio, Scena, Głośniki, Instalacje AV, Nagłośnienie obiektów



GALLERY IMAGES









OPIS

The BASS series offers a professional and compact passive and active subwoofers range becoming the perfect choice for sound reinforcement challenges demanding high SPL and natural sounding bass response designed to enhance the ultra-low bass of an existing PA system.

Type	Compact PASSIVE subwoofer
Enclosure Design	Bass Reflex
Power Output (RMS)	3400W (AES) 6400W (Program) 9600W (Peak)
Frequency Range	25Hz - 150Hz (-10dB)
Nominal Impedance	4Ohm
Transducer Type	2x 21" (4in VC) LF EU transducer
Crossover Frequency	25Hz Butterworth 18dB
Max. SPL (peak)	136dB @ 1m (continuous) 142dB @ 1m (peak)
Connector	2x NL4 in parallel
Construction	18mm birch plywood with polyurea coating
Grille	Custom perforated metal grille w/ acoustic foam
Installation / Rigging / Flying	4 wood feet, 4 side handles 4 swivel castors (optional) Prepared for stacking
Dimensions (WxDxH)	1240x860x620mm 63.78x48.82x33.86in
Weight	117Kg 257.94lb