HL218

This HL218 incorporates 2 (two) high performance 18” extended LF Neodymium transducer (4in voice coil) with high heat dissipation to allow the subwoofer to produce a continuously high SPL over a long time, increased program power handling and lower power compression delivering a uniform and stable frequency response at all power levels. Both drivers are enclosed in two separate folded chambers, to magnify the sound from the drivers and deliver the intense, high SPL needed for large venues and outdoor events.

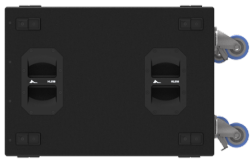


Cena:

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



GALLERY IMAGES





OPIS

Key Features

- Dual horn-loaded subwoofer
- High power density, high level output
- Excellent "punch", extended Low frequency
- 2x 18” (4in VC) Neodymium EU transducer (high excursion)

- Extended sub frequency response to 25Hz
- 2x NL4 parallel-connected
- 18mm baltic birch plywood construction, polyurea coating
- Recesses on top to facilitate the stacking
- Powder coated custom perforated steel grille
- Heavy duty wheel casters on the back (optional)

TECH SPECS

Type	Compact PASSIVE subwoofer
Enclosure Design	Horn-loaded
Power Output (RMS)	2400W (AES) 4800W (Program) 9600W (Peak)
Frequency Range	29Hz - 180Hz (-6dB)
Nominal Impedance	4Ohm
Transducer Type	2x 18" (4in VC) Neodymium LF EU transducer
Crossover Frequency	25Hz Butterworth 18dB
Max. SPL (peak)	139dB @ 1m (continuous) 146dB @ 1m (peak)
Connector	2x NL4 in parallel-connected
Construction	18mm birch plywood with polyurea coating
Grille	Custom perforated metal grille w/ acoustic foam
Installation / Rigging / Flying	4 rubber feet, 4 side handles 4 swivel castors (optional) Prepared for stacking
Dimensions (WxDxH)	1240x750x550mm 48.82x29.53x21.65in
Weight	80Kg 176.37lb