

HL18



This HL18 incorporates one 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.



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GALLERY IMAGES



OPIS

Key Features

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

- Extended sub frequency response to 30 Hz
- 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)	1200W (AES) 2400W (Program) 7000W (Peak)
Frequency Range	34Hz - 190Hz (-6dB)
Nominal Impedance	8Ohm
Transducer Type	18" (4in VC) Neodymium LF EU transducer
Max. SPL (peak)	135dB @ 1m (continuous) 143dB @ 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, 1 side handle Ø35mm pole mount socket Prepared for stacking
Dimensions (WxDxH)	620x750x515mm 24.41x29.53x20.28in
Weight	44Kg 97.00lb