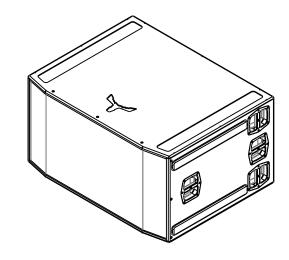
This G218 is built on a Reflex Loaded design equipped with 2x 18" (4in) LF transducers capable of delivering 2400W AES (9600W peak), chosen to provide clean, undistorted low frequency reproduction at very high sound pressure levels and able to withstand high power levels without damage.

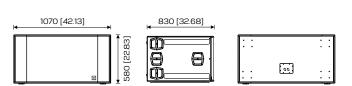
To ensure a perfect matching and avoid undesired vibrations during high SPL operation the enclosures are constructed in 18mm reinforced birch plywood with a rugged and durable polyurea coating.

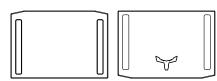
The ergonomic carrying handles permit a secure grip from all sides and convenient transport and all models are prepared to accept 4 swivel castors with 16x M6 inserts on the back. Punch and bass sensation do not have to be incompatible factors and this BASS series truly is a great example.



Features:

- Reflex Loaded subwoofer
- 2x 18" (4in VC) LF EU transducer
- 2400W AES / 9600W Peak power
- 2x NL4 connected in parallel
- Versatile, compact and coherent subwoofer
- Made for an impact bass
- Recesses on the top to facilitate the stacking
- Rugged and durable 18mm birch plywood construction
- Powder coated custom perforated steel grille





Dimensions in mm [in]

Technical specifications:

Acoustical

Type Compact passive subwoofer

Enclosure design Reflex loaded

Power rating (RMS/Peak) 2400W / 9600W

Frequency range 27 - 180Hz (-10dB)

Nominal impedance 40hm

Transducer type 2x 18" LF (4in VC) EU transducer
Crossover frequency 30Hz Butterworth 18dB (low cut filter)

SPL (1W/1kHz) 140dB @ 1m Sensitivity 102dB

Connector 2x NL4, parallel-connected

Mechanical

Enclosure 18mm birch plywood, rugged polyurea coating
Grille Custom perforated metal grilles w/ acoustic foam

Color Black or white textured
Hardware 4 wooden feet, 4 side handles
4 swivel castors (optional)

Prepared for stacking

Dimensions 1070x830x580mm | 42.13x32.68x22.83in

Weight 93Kg | 205.03lb