

Portable Speakers

PERFORMER TPX118B

18" Front Loaded Subwoofer for
Portable PA Applications

- Front loaded subwoofer for portable PA applications
- 600 Watts continuous, 2,400 Watts peak power
- Ideal for FOH, side and drum fill applications
- Carbon fibre loaded 18" low frequency driver with polyester suspension
- Low distortion bass reflex port design
- Hard wearing carpet covered 18 mm (¾") wood
- Rugged powder coated perforated steel mesh grille
- 35 mm pole mount to support satellite speaker
- Durable handles for easy lifting and carrying
- Neutrik speakON* NL4 connectors for reliable long life operation
- 3-Year Warranty Program*
- Designed and engineered in England



The 2,400-Watt TPX118B is a front loaded 18" subwoofer system designed for a wide range of music and live sound reinforcement applications. Engineered to work in conjunction with **TURBOSOUND** loudspeaker management systems, the TPX118B provides optimal FOH performance, as well as exceptional drum and side fill monitoring applications.



A bass reflex port design enclosure, with a high power carbon fibre loaded 18" low frequency driver that utilizes a specialised polyester suspension. The TPX118B subwoofer provides fast and accurate transient response for virtually distortion-free operation.

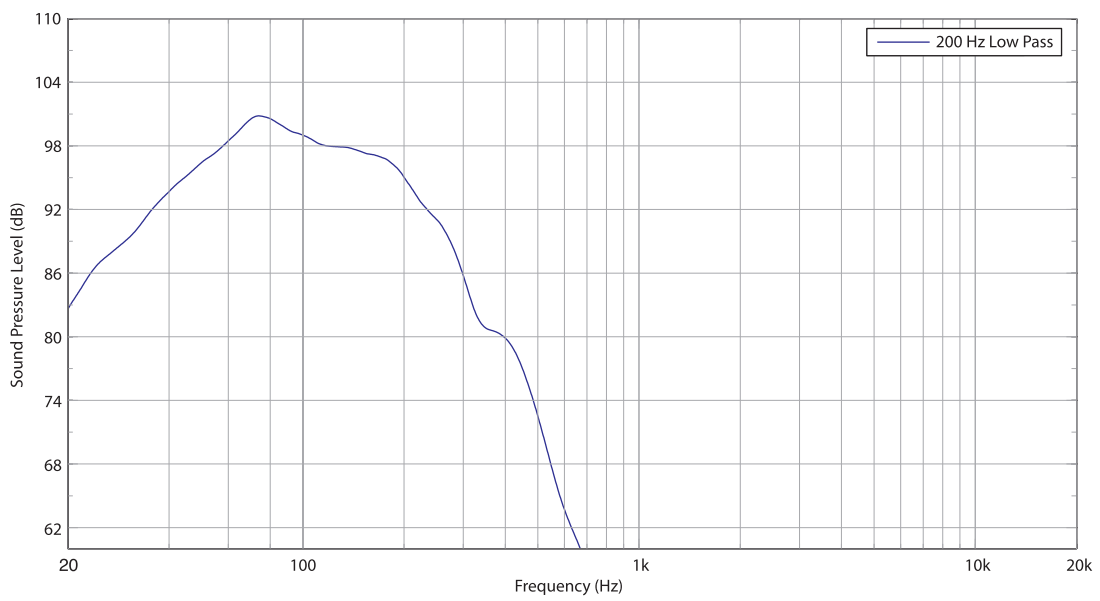
Covered in hard wearing black carpet, the cabinet is of 18 mm (¾") wood construction – and includes a rugged powder coated perforated steel mesh grille backed with reticulated foam. An integral 35 mm pole mount is included for satellite speaker applications, and durable carry handles that are strategically placed for easy transport. The rear panel connector plate carries Neutrik speakON* NL4 connectors for input and link connections to additional enclosures.

*All third-party trademarks are the property of their respective owners. Their use neither constitutes a claim of the trademark nor affiliation of the trademark owners with MUSIC Group. Product names are mentioned solely as a reference for compatibility, effects and/or components. Warranty details can be found at music-group.com.

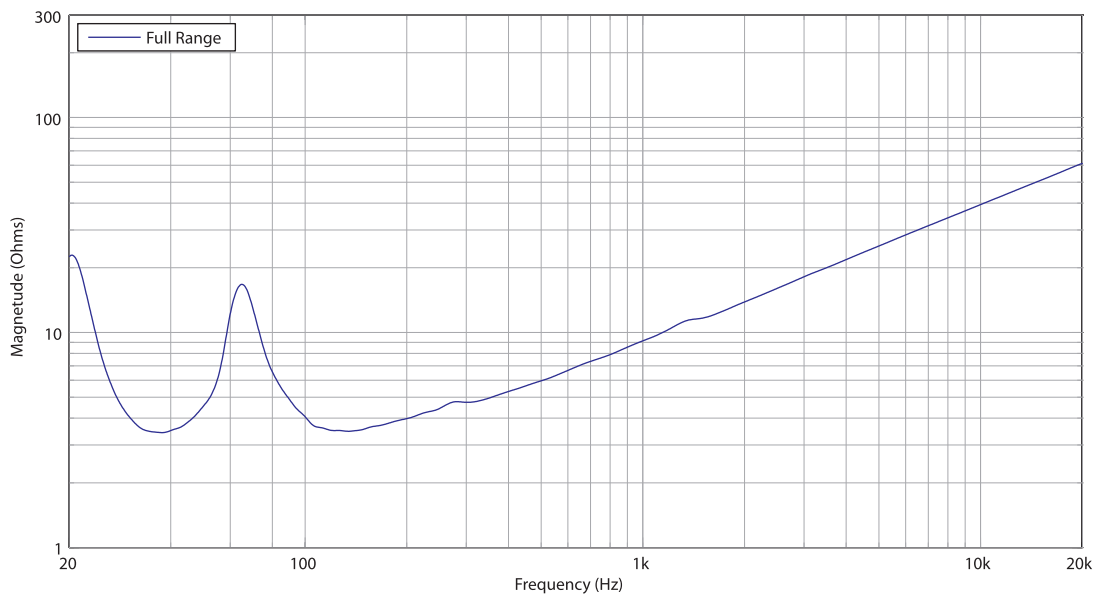
PERFORMER TPX118B

18" Front Loaded Subwoofer for
Portable PA Applications

Frequency Response Sensitivity 1 W / 1 m



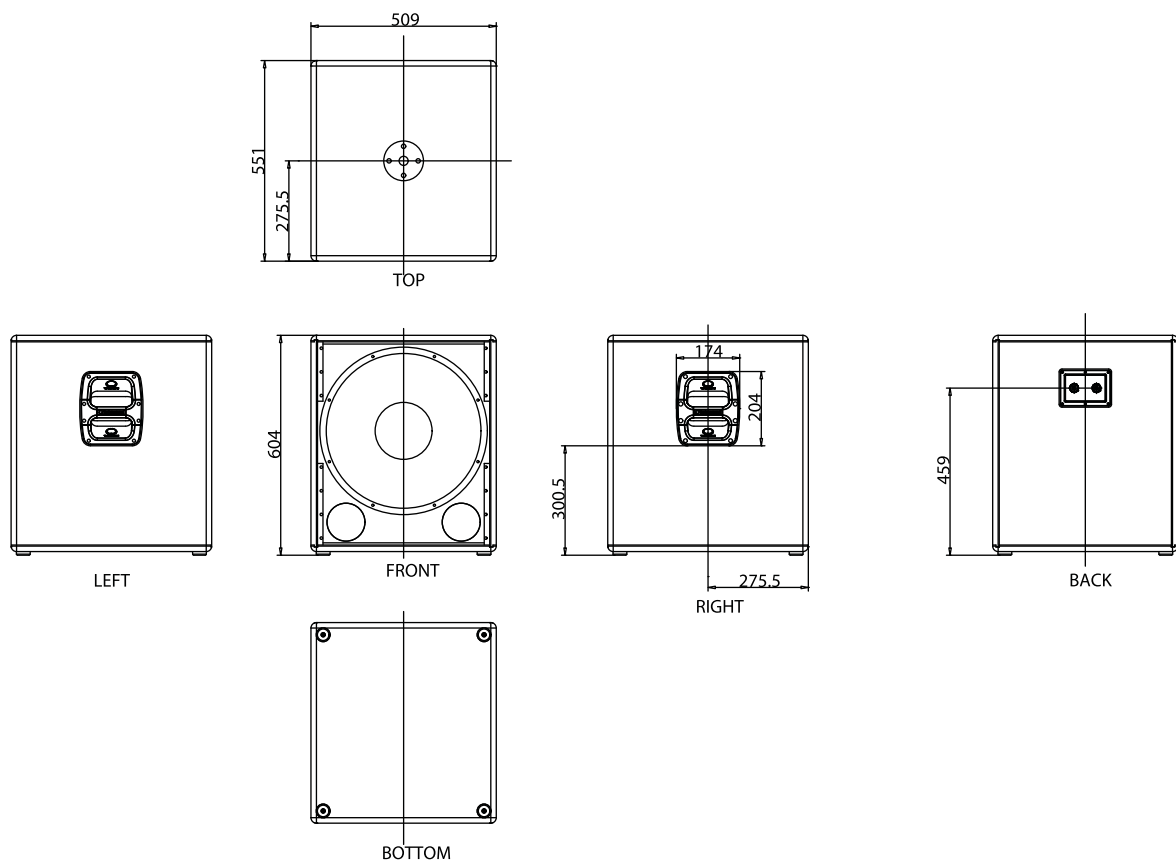
Impedance



PERFORMER TPX118B

18" Front Loaded Subwoofer for
Portable PA Applications

Dimensions



PERFORMER

TPX118B

18" Front Loaded Subwoofer for
Portable PA Applications

Technical Specifications

System

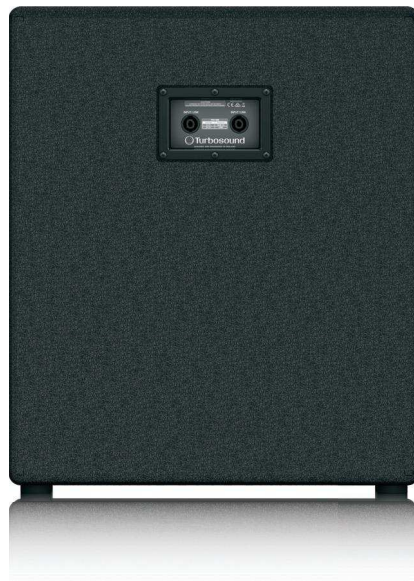
Frequency Response	45 Hz – 200 Hz \pm 3 dB 35 Hz – 200 Hz -10 dB
Nominal Dispersion	Half space
Power Handling (IEC)	600 W Continuous, 2,400 W peak
Sensitivity	98 dB (1 W @ 1 m)
Maximum SPL	126 dB continuous, 132 dB peak
Impedance	4 Ohms
Components	1 x 18" (460 mm) LF driver

Enclosure

Connectors	2 x Neutrik speakON NL4
Wiring	Pins 1+ / 1- input, pins 2+ / 2- link
Dimensions HWD	604 x 509 x 551 mm (23.8 x 20.0 x 21.7")
Net Weight	34.8 kg (76.8 lbs)
Construction	18 mm ($\frac{3}{4}$ ") particle board
Finish	Black carpet covering
Grille	Powder-coated perforated steel

PERFORMER TPX118B

18" Front Loaded Subwoofer for
Portable PA Applications



PERFORMER TPX118B

18" Front Loaded Subwoofer for
Portable PA Applications



PERFORMER TPX118B

18" Front Loaded Subwoofer for
Portable PA Applications



For service, support or more information contact the TURBOSOUND location nearest you:

Europe
MUSIC Group Services UK
Tel: +44 156 273 2290
Email: CARE@music-group.com

USA/Canada
MUSIC Group Services NV Inc.
Tel: +1 702 800 8290
Email: CARE@music-group.com

Japan
MUSIC Group Services JP K.K.
Tel.: +81 3 6231 0454
Email: CARE@music-group.com

MUSIC Group accepts no liability for any loss which may be suffered by any person who relies either wholly or in part upon any description, photograph, or statement contained herein. Technical specifications, appearances and other information are subject to change without notice. All trademarks are the property of their respective owners. MIDAS, KLARK TEKNIK, LAB.GRUPPEN, LAKE, TANNOY, TURBOSOUND, TC ELECTRONIC, TC-HELICON, BEHRINGER, BUGERA, DDA and TC APPLIED TECHNOLOGIES are trademarks or registered trademarks of MUSIC Group IP Ltd. © MUSIC Group IP Ltd. 2015 All rights reserved.