

# B 15 / B 15 W

## PRODUCT FEATURES

- Adaptive Port Design, reduces distortion and airflow noise
- 1600 W peak power @ 8 Ω, 136 dB max SPL
- Extended Connectivity, convenient multiple speakON<sup>®</sup> sockets on front and rear, allowing easy set up, ideal for live performances
- 15-18 mm plywood housing
- Octopus Feet, increase slip resistance and stability
- Flexibility - smaller, lighter, scalable  
Suitable for various configurations
- Road-Ready, allows optimal packing and easy transport on euro-pallets and -trucks
- Additional Accessories: Dedicated dolly boards and padded slipcovers



## SPECIFICATIONS

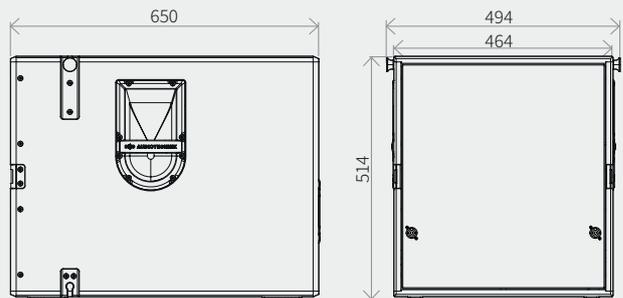
ELECTRO-ACOUSTICAL	
Low cut-off frequency (-3 dB)	40 Hz
Low cut-off frequency (-10 dB)	32 Hz
Nominal impedance	8 Ω
Sensitivity *	98 dB
Average power handling **	400 W
Peak power	1600 W
Maximum Peak SPL ***	136 dB
Coverage	Omnidirectional
Enclosure	Vented box
Transducers	1 x 15" woofer with 3" voice coil, neodymium magnet and paper cone
Connectors	Input signal: 2 x Neutrik speakON <sup>®</sup> NL4 Link input: 2 x Neutrik speakON <sup>®</sup> NL4 Link output: 1 x Neutrik speakON <sup>®</sup> NL4
MECHANICAL	
Stacking	Two-point SE AUDIOTECHNIK <sup>®</sup> stacking system
Cabinet	15-18 mm plywood, black or white polyurea coating
Dimensions [H x W x D] (including rigging)	514 x 494 x 650 mm
Weight	30 kg
Hardware	2 x SE AUDIOTECHNIK <sup>®</sup> ergonomic handles, Octopus rubber feet, M20 pole thread

\* Half space, 1W / 1m  
\*\* Based on RMS voltage  
\*\*\* Max peak SPL = Sensitivity + 10log<sub>10</sub>(Average Power) + 12 dB Crest factor

## PRODUCT DESCRIPTION

General purpose, high performance portable 15" subwoofer with a 3" voice coil, 8 Ω, 1600 W Peak Power, 136 dB max SPL

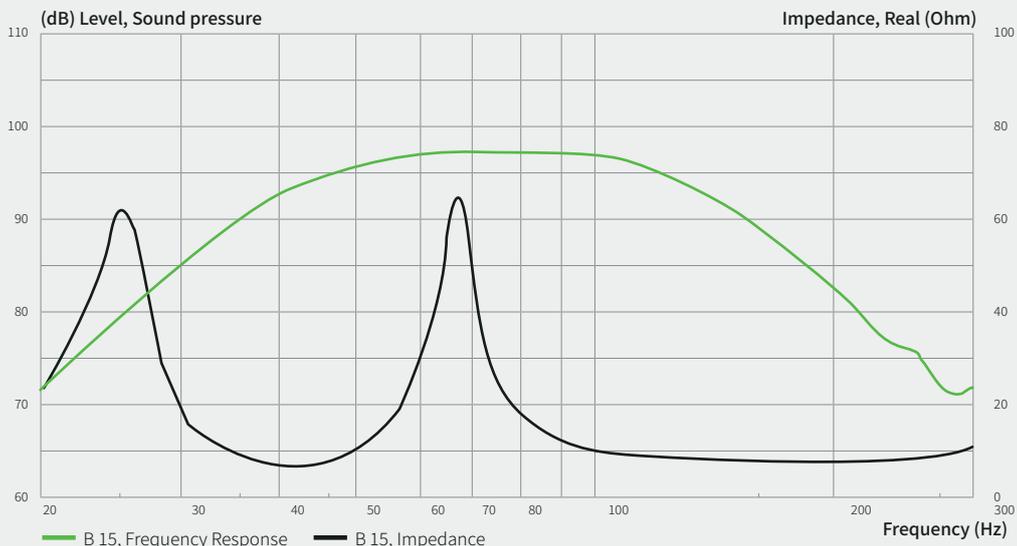
## PRODUCT DRAWING



## ACCESSORIES

<b>B 15 DB</b>	Dollyboard for B 15
<b>B 15 PSC</b>	padded slip cover for B 15
<b>B 15 SFi M</b>	stacking frame for B 15 and M-F3A Pro (or M-F3A)
<b>B 15 SFi L35</b>	stacking frame for B15 with L35
<b>M-F3A SPS 20</b>	M20 Pole support to mount M-F3A PRO (or M-F3A) on top of our subwoofers

## FREQUENCY RESPONSE CURVE



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