

livesound >

portablesound

installedsound

Features

- Compact cabinet
- High efficiency
- Pole mount socket
- M10 rigging points

Applications

- Theatre
- Live music and DJ
- Houses of worship
- Corporate / industrial

B-15 compact low frequency loudspeaker

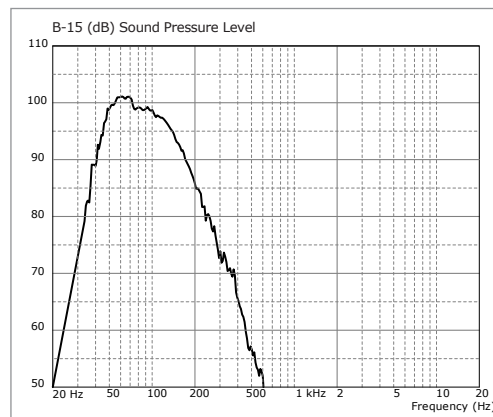


The B-15 is a front-loaded single 15" subwoofer enclosure designed to work in conjunction with Turbosound LMS series loudspeaker management systems to provide optimum system performance. NuQ systems can be controlled over a BVNet network using TurboDrive™ control software.

It consists of a custom 15" neodymium low frequency driver in compact vented enclosure optimally tuned for extended low frequency response. The cabinet includes a foam-backed perforated steel mesh grille, and is finished in black or optional white semi-matt textured paint. Heavy duty corner protectors are fitted, and recessed flush handles are provided for easy lifting and carrying. An integral pole mount socket is fitted to the top of the enclosure to allow two-way cabinets to be mounted at the correct height above the subwoofer. Internal M10 rigging points are fitted on the sides, top and bottom to enable rigging in fixed installations. A rear panel connector plate carries two Speakon NL4 connectors for loop in and loop out connections to additional enclosures. The B-15 can be fitted with optional T4 heavy duty wheels to aid transportation.

NuQ
series

Frequency Response

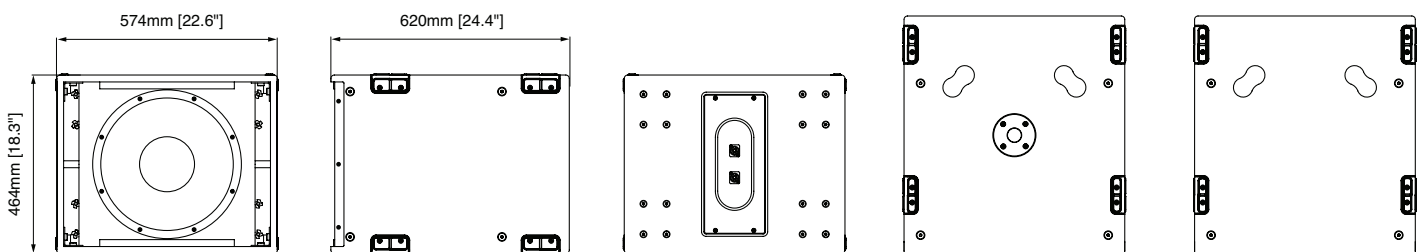


TURBOSOUND Ltd
Star Road
Partridge Green
West Sussex
RH13 8RY
United Kingdom

t: +44 (0)1403 711447
f: +44 (0)1403 710155
e: techsupport@turbosound.com
w: www.turbosound.com

B-15 compact low frequency loudspeaker

DIMENSIONS (HxWxD)	464mm x 574mm x 620mm (18.3" x 22.6" x 24.4")	
NET WEIGHT	35kg (77lbs)	
COMPONENTS	1 x 15" (381mm) LF driver	
FREQUENCY RESPONSE	45Hz - 120Hz ±4dB	
SENSITIVITY	100dB, 1 watt @ 1 metre	
POWER HANDLING	400 watts continuous, 800 watts program	
MAXIMUM SPL	126dB continuous, 132dB peak	
NOMINAL IMPEDANCE	8 ohms	
CONSTRUCTION	18mm (3/4") birch plywood, finished in black semi-matt textured paint	
GRILLE	Powder coated perforated steel backed with acoustically transparent reticulated foam	
CONNECTORS	(2) Speakon NL4MP, wired pin 1+: positive, pin 1-: negative; pin 2+ and pin 2-: n/c	
RIGGING	M10 rigging points for use with M10 eyebolts	
OPTIONS	White textured paint	
SPARES AND ACCESSORIES	LS-1526	15" (381mm) LF loudspeaker
	RC-1526	Recone kit
	MG-B15	Replacement grille
	T-4	Heavy duty wheels (set of four)
	PA-90	90cm straight pole
	PA-120	120cm straight pole
	EB-10	M10 eyebolt
MORE INFO	More information can be found on our website: www.turbosound.com	



Limited Warranty

Every Turbosound loudspeaker product is warranted to the original end-user purchaser and all subsequent owners for a period of two (2) years for loudspeaker products, or one (1) year for electronics products, from the original date of purchase. Warranty coverage includes defects in materials and workmanship. It does not include:

- damage caused by accident, misuse, abuse, neglect or modification by any other person other than an authorised Turbosound representative,
- damage caused by overdriving, use with unsuitable amplifiers or amplifier failure,
- damage caused by failure to operate the product in accordance with the instructions contained in the user's manual,
- damage occurring during shipment in transit,
- claims based upon any misrepresentations by the seller,
- products which do not have the original components as specified in the product engineering information,
- products on which the serial number has been removed or defaced.

Should any fault develop with a component of your Turbosound system, please return the product, freight pre-paid, in its original packing carton, along with proof of purchase such as the original bill of sale, and a description of the suspected fault, to your local authorised Turbosound representative. The product serial number must be quoted in all correspondence relating to the claim. Insurance is recommended as Turbosound or its representatives are not liable for loss or damage in transit.