

Install

VSX 12.2BP

Twin 12" Compact Band Pass
Passive Subwoofer for Portable
and Installation Applications



- Compact band pass subwoofer for portable and installation applications
- 800 Watts continuous, 3,200 Watts peak power
- Twin 12" bass drivers for extended low frequency system response to below 40 Hz
- Low distortion dual port design for maximum sound pressure levels
- Ideal for background music playback in clubs, bars, theatres and AV applications
- Internally braced plywood enclosure
- Finished with a hard wearing semi matt black paint finish
- Rugged powder coated perforated steel mesh grille
- Blanking plate for optional VTH pole mount
- Integral M10 rigging points for ease of installation
- Integrip handles ergonomically integrated into rear of cabinet
- Neutrik speakON® NL4 and barrier strip connectors for input and link output
- 10-Year Warranty Program*
- Designed and engineered in the U.K.

The VSX 12.2BP is a compact dual 12" 3,200-Watt passive band pass subwoofer that is ideally suited for a broad range of speech and music sound reinforcement applications in both fixed, portable, and touring audio systems. VSX 12.2BP's superb low frequency reproduction makes it the perfect choice for deployment in clubs, bars, theatres and AV applications.



Stunning Performance

A dual ported band pass system, the VSX 12.2BP features twin 12" low frequency drivers that provide extended low frequency response to well below 40 Hz – for chest-pounding bass. Fast and accurate transient response enables the VSX 12.2BP Subwoofer to generate copious quantities of tight low end output that is virtually distortion-free.

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Band Pass Enclosure Design

Band pass enclosures are extremely efficient, creating maximum bass output within a specific frequency range by increasing the acoustic load presented to the driver. The low distortion band pass design utilised in the VSX 12.2BP reinforces the bass musical instrument frequencies, and steep cut-off slopes ensure an effective acoustic transition for use with full-range loudspeakers. A typical application could consist of a VSX 12.2BP providing the low-frequency bass extension for one, or two [VX Series](#) top cabinets.



Versatility

VSX 12.2BP Subwoofers can be easily deployed in a multitude of configurations, thanks to the integral M10 rigging points and blanking plate for an optional VTH pole mount. For touring and portable applications, the enclosures also feature our Integrip handles, which are ergonomically integrated into the rear of each cabinet.

Construction and Connectivity

Finished in a hard wearing semi matt black paint, the cabinet is constructed of internally braced plywood and includes a rugged powder coated perforated steel mesh grille backed with reticulated foam. The rear panel connector plate carries Neutrik speakON® NL4 and barrier strip connectors for input and link connections to accommodate additional subwoofer, or satellite full range loudspeakers.



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You Are Covered

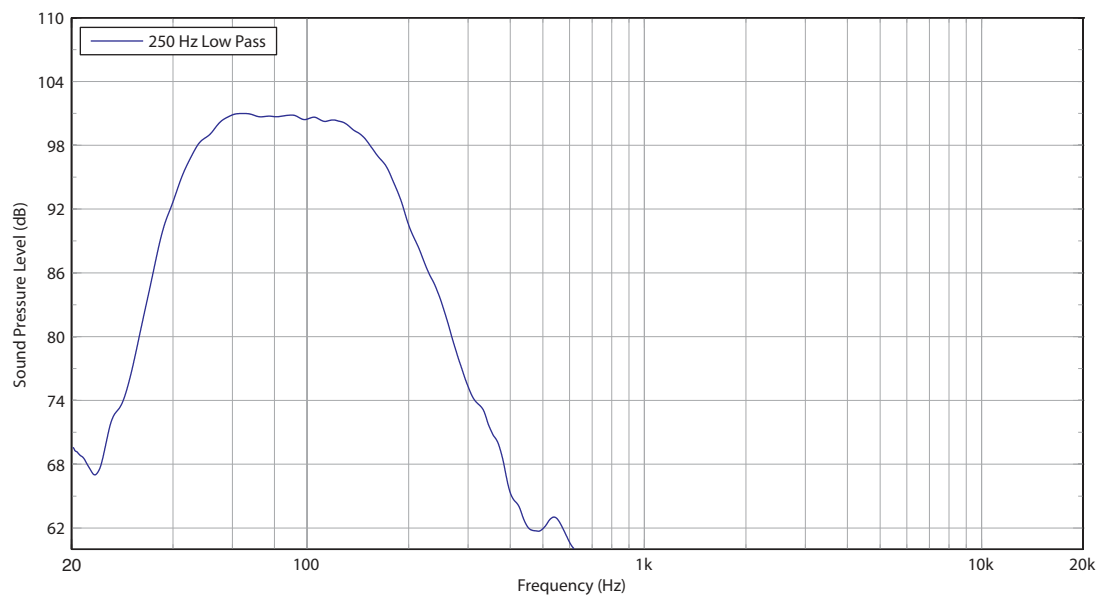
We always strive to provide the best possible Customer Experience. Our products are made in our own [MUSIC Tribe](#) factory using state-of-the-art automation, enhanced production workflows and quality assurance labs with the most sophisticated test equipment available in the world. As a result, we have one of the lowest product failure rates in the industry, and we confidently back it up with a generous [Warranty program](#).

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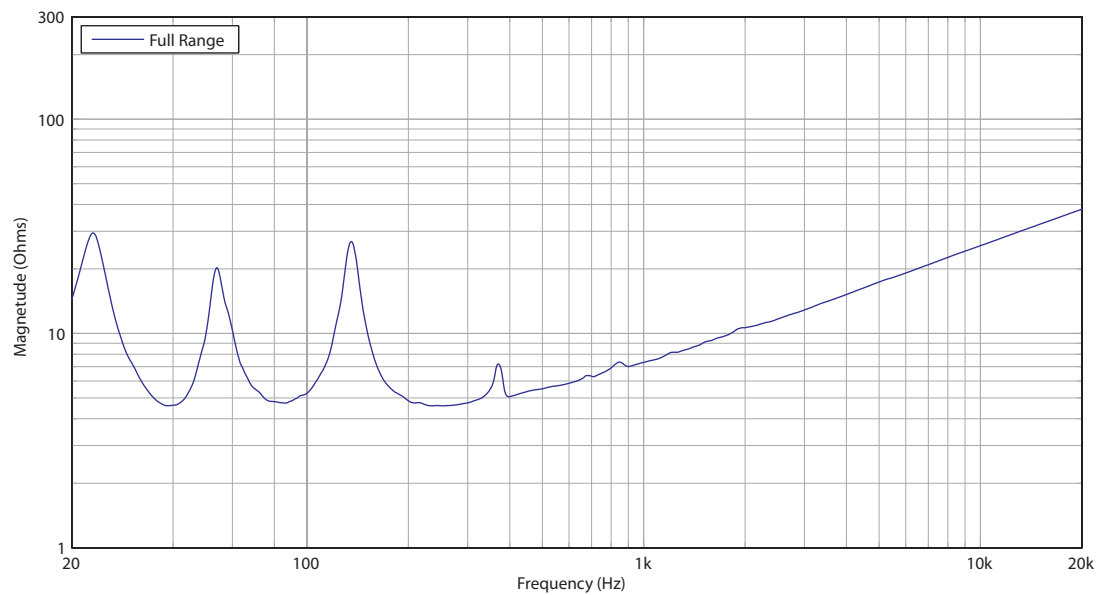
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Frequency Response Sensitivity 1 W / 1 m



Impedance

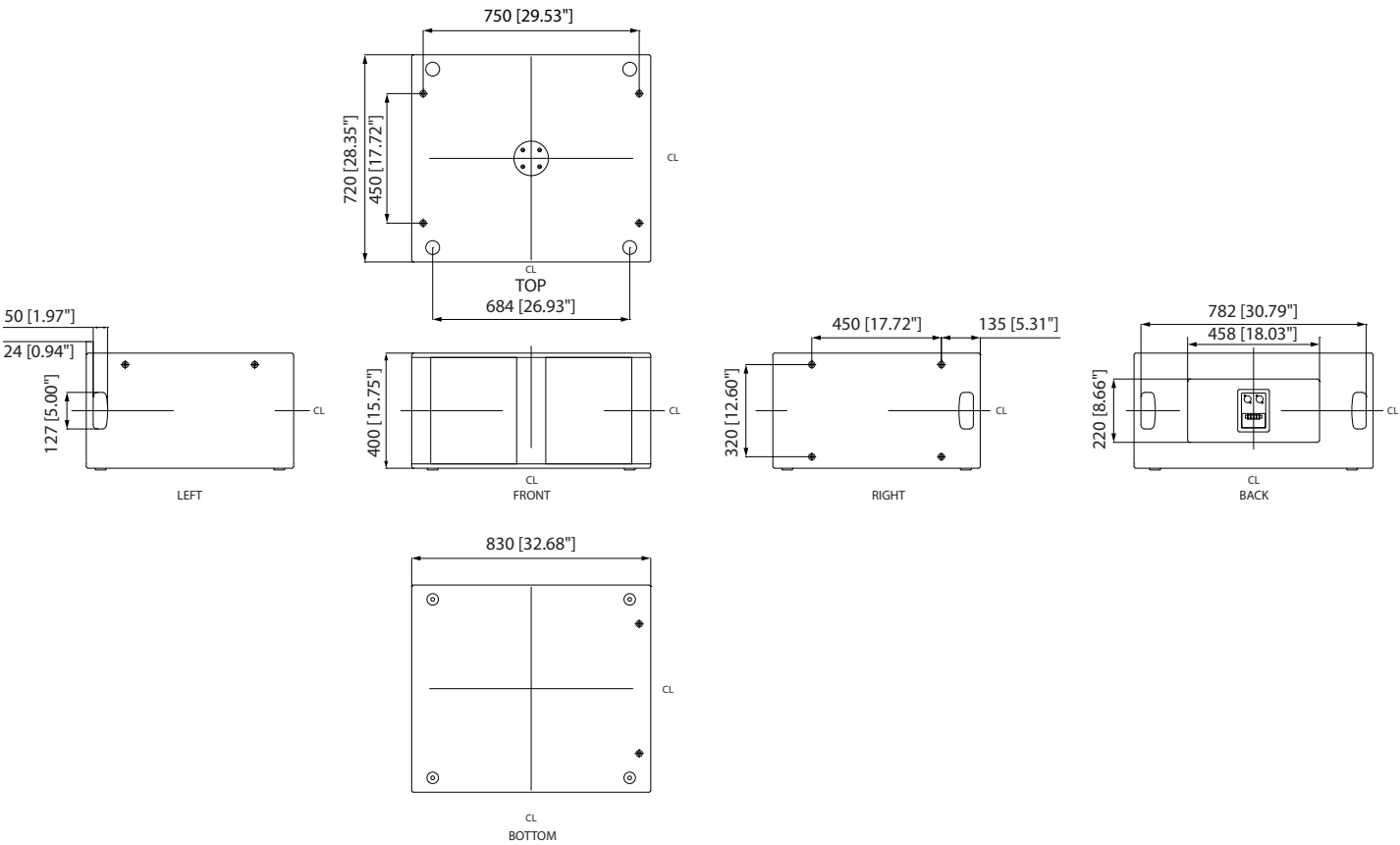


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Dimensions



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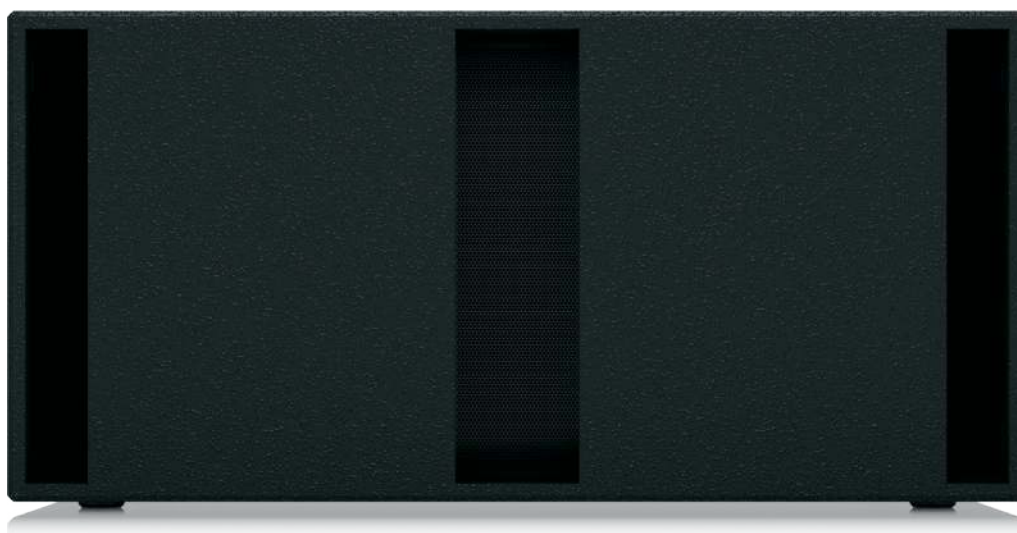
Technical Specifications

System		Enclosure	
Frequency Response	45 Hz – 160 Hz, ±3 dB 37 Hz - 200 Hz, -10 dB	Connectors	2 x Neutrik speakON* NL4, 1 x barrier strip terminals
Recommended Low Pass Crossover	80 – 150 Hz, 24 dB/Oct	Wiring Parallel	Pins 1+ / 1- input, pins 2+ / 2- link —
Power Handling (IEC)	800 W continuous, 3200 W peak	Discreet	—
Sensitivity	100 dB (1 W @ 1 m)	Dimensions H x W x D	406 x 830 x 720 mm (16.0 x 32.7 x 28.3")
Maximum SPL	129 dB continuous, 135 dB peak	Net Weight	39.5 kg (87.0 lbs)
Impedance	4 Ω	Construction	15 mm (5⁄8") birch plywood
Components	2 x 12" (316 mm) LF driver	Finish	Semi-matte black paint (white optional)
		Grille	Powder-coated perforated steel
		Flying Hardware	M10 x 12 points
Accessories			
		Blanking plate for optional VTH pole mount	

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