

## Product Description:

The TLB Series Subwoofer loudspeaker utilises high power low frequency drivers with a structurally solid enclosure. The TLB Series subwoofer loudspeaker delivers extended low frequency bandwidth with excellent punch. Suitable for Performing Arts, Auditoriums, Clubs, Houses of Worship, Entertainment Venues and Indoor Sports Facilities. Excellent for live, rental and portable sound reinforcement applications.

## Key Features and Benefits:

- High SPL and sensitivity
- 2 x 12" high power low frequency Ferrite transducer
- 2 x NL4 connectors
- Computer aided design to optimise frequency and phase response
- Multi purpose cabinet design for FOH
- Combine with any Beta Three® line array series high power speaker for extended full range frequency, high quality music reproduction
- Trapezoidal cabinet with with integrated flywear and locking pins makes assembly and disassembly easy
- Rigging allows adjustment from 0°-5° in 1° increments
- Can be arrayed with TLA101
- Powder coated grill
- Durable Polyurethane textured base paint
- Optional wheels can be fitted



## System Specifications:

Construction	15mm Birch Plywood
Transducers	2 x 12" LF
Frequency Response (-3dB)	35Hz-250Hz
Rated Power	800W (RMS)
Sensitivity (1W @ 1m)	100dB
Maximum SPL (1W @ 1m)	129dB/135dB (Peak)
Rated Impedance	4Ω
Connector	2 x NL4
Dimensions (W x D x H)	388mm (15.3") x 699mm (27.5") x 800mm (31.5")
Packaging Dimensions (1 piece/pack)	560mm (22.1") x 815mm (22") x 935mm (36.9")
Net Weight (1 piece/pack)	45.5kg (100.1lb)
Gross Weight (1 piece/pack)	49.5kg (108.9lb)

