

CONFIGURATION: **SUBWOOFER PASSIVE ENCLOSURE**

**ACOUSTICS**

- Components:** 2 x 18" High performance weather protected
- Nominal Impedance:** 4 Ohm
- Frequency Response  $\pm 3$  dB:** 35 Hz – 115 Hz
- Sensitivity 1w@1m:** 99 dB
- Nominal Dispersion H/V:** Omni
- Power Handling:** 3600 W Average  
7200 W Program
- Recommended amp:** 7500 W
- Max Output:** 138 dB SPL
- Connections:** Speakon<sup>®</sup> 2 x rear and 1 front for cardioid application



**MECHANICAL**

- Shape:** Regular parallelepiped
- Box:** 18 mm 13 Ply Phenolic Birch
- Paint:** Black water based technical coat or custom
- Grills:** Powder Coated Steel
- Rigging:** Optional frame kit
- Dimension W x D x H:** 119 x 68 x 52 cm
- Weight:** 90 Kg
- Handle:** 4



**GENERAL NOTES**

The most performing low frequency loudspeaker of our current production, which uses two 18" woofer with Tetracoil<sup>®</sup> technology. Through careful design we have obtained a system capable of providing a very high SPL while remaining docile and precise. The handles are positioned so that you can safely allow stack composition. The positioning of a SPK<sup>®</sup> receptor also on the front allows to obtain very effective cardioid configurations.

