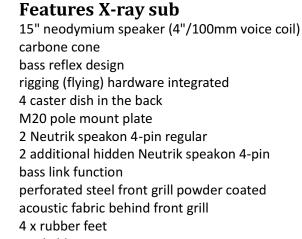


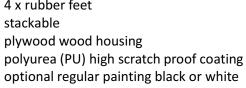
## **LB-118**

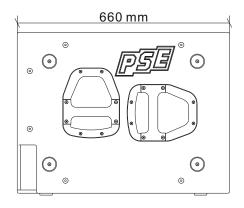
## subwoofer

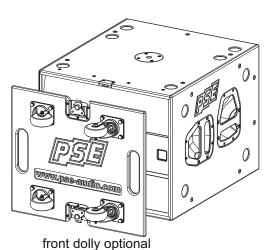


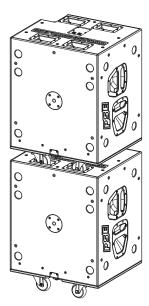


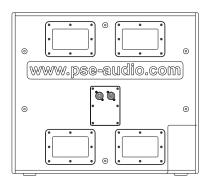
580 mm 500 mm 











| specification                     | LB-118         |
|-----------------------------------|----------------|
| rated impedance (optional)        | 8Ω (16Ω)       |
| power handling capacity AES/peak* | 1500W / 4500W* |
| available frequency response**    | 35Hz-200Hz     |
| max. sound pressure level***      | 137dB          |
| transducer rated size             | 18"            |
| midrange-transducer voice coil Ø  | 5" (125mm)     |
| transducer magnet structure       | neodymium      |
| transducer cone material          | carbon fiber   |
| dimension w/h/d in mm             | 580/500/660    |
| weight                            | 38kg           |

- \*peak 10ms, with TD-8000 amplifier and LB-118 max controller setup

  \*\*-10dB with LB-118 FR controller setup

  \*\*\*1m free field, pink noise, crest factor 10dB, with TD-8000 and LB-118 SPL controller setup