



SB218PB

- High performance direct radiation cardioid subwoofer.
- Includes two 18" speakers with high magnetic capacity and great thermal dissipation.
- This cabinet allows the low frequency range
With a high SPL level, the bass reflex system works from 35 Hz.
- This subwoofer incorporates a front Speakon connector for use in a cardioid position.
- The SB218PB is an ideal unit for large concerts.
This cabinet is made from birch Wissa-Plywood, Speakon NL4 connectors are used for power amp connections. The paint finish is high resin polyurethane.

TECHNICAL DATA

Trasducers

SB218PB

2 X 18"

Coverage

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Nominal impedance

4 Ohms. Ohms.

Power AES

2.800W

Maximun Peak SPL

140 dB SPL

Frecuency Range

25 Hz to 150 Hz

Sensibility (1 W@ 1m)

1 w @ 1 m: 103 dB

Weigth

90 Kg.

Enclosure Geometry

Rectangular

Angle adjustment

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Dimensions (WxHxD)

1200 x 500 x 800 mm.

Enclosure Material

Birch Plywood 15 mm.

Riggings

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Finish

Polyurethane

Colour

Black

Connection

2 x Speakon NL4

