

TECHNICAL SPECIFICATIONS

RESPONSE

Frequency (1 W @ 1 m)	38 - 250 Hz ± 3 dB
Cut-off Frequency (a -10 dB)	26 Hz
Frequency resonance of the enclosure	36 Hz
Recommended cut-off frequency in active	250 Hz - 24 dB
Sensibility (dB SPL 1 W @ 1 m)	104

IMPEDANCE

Impedance	4 Ohms
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POWER

Power	1.200 W AES
Máx. SPL (dB SPL 1 W 1 m)	138 / 132

TRANSDUCERS

LF	2 x 18"
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ENCLOSURE

Width/Height/Depth	54 x 115.5 x 78
Net Weight	80 kg.
Built in wood	11 layers baltic birch
Finish painted (water resistant treatment)	Black
Grill perforate steel	Open cell foam backed

ACCESSORIES

Connectors	2 x NL4
Rigging (Industry standard steel ironworks)	No
Handles	4 lateral built in
Floor stand	2 wood taps
Vase support for stand	No



The unit **G-218** mounts **two 18" speakers** of 600 watts AES standard each one.

Ideal for the following applications:

- Sub-bass unit in system configurations of **PX-950, PX-1000, PX-1200**.
- Sub-bass unit in system configurations of **PX-2612**.
- Sub-bass unit in system configurations of **C-115N**.
- As 4th way of bass reinforcement with the **TRC system**.

Its 4 ohms impedance allow us to configure a four unit system with one **PW-5000** power amplifier taking maximum advantage of the amplification efficiency.

The G-218 enclosure is rectangular in shape; up to 40mm thickness at critical points.

