



RAH-218L

DUAL 18-INCH BASS REFLEX SUBWOOFER



Technical specification

Frequency Response	28Hz-180Hz (±3dB) 23Hz-250Hz (-10dB)
Average Sensitivity(1w@1m):	101dB
Power Handling(AES/PEAK)	2400W/9600W
Nominal Impedance	4Ω
Maximum SPL(AES/PEAK)	135dB/141dB
LF driver	2 × 18" ferrite driver, 4" voice coil

Physical data

Cabinet Size(W×H×D)	1300×568×700mm
N.W	120kg
Connector	2 × Speakon WP4
Cabinet Material	25mm birch plywood
Finish	Black polyurea paint
Angle	0°

REMARKS:

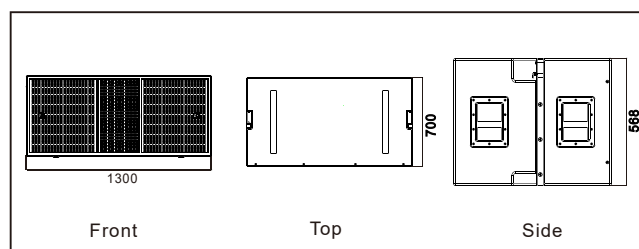
① Sensitivity is the SPL obtained at 1 meter on the central axis with 1 watt of power in an anechoic room (full free space) environment

Feature

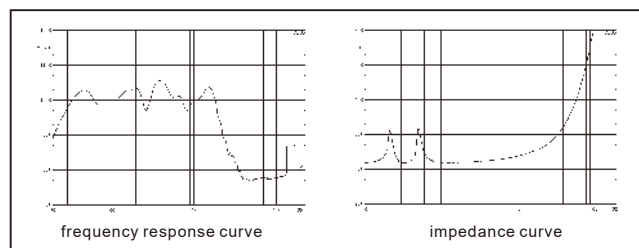
- > 2400W AES power LF driver
- > Thick and flexible hearing
- > Low to 28Hz low limit
- > Equipped with wear-resistant nylon strip to protect the speaker
- > Equipped with speedy connecting-rod type hanging function
- > The surface of cabinet with scratch proof polyurea paint

NL4: Pin1+/1-...SUB
Pin2+/2-...Loop

Structure and Dimensions



Parametric graph



Transport and installation

