

MLA118B
MLA118BAS
Line Array System

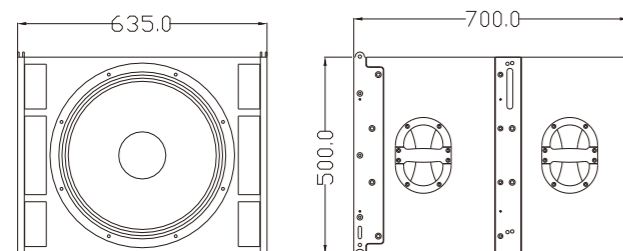


The **MLA118B** is a single 18" low frequency enclosure designed for sub-bass reinforcement to MLA208, made of high quality plywood with polyurea waterproof paint. All rigging parts are made of aluminium alloy. The MLA118BAS is equipped with SA2.68 digital amplifier module based on MLA118B to be an active system to push 2pcs MLA208.

MLA118B是一款单18"超低音箱。采用一只18" 100芯低音单元，直射式设计，吊挂系统采用铝合金材质，与MLA208配合，可吊挂、可堆码，以提升系统低频表现，箱体采用多层复合夹板，聚脲喷涂。MLA118BAS是在MLA118B的基础上配置SA2.68功放组件成为有源系统，与MLA208配合使用。



CONFIGURATION



MODEL
FREQUENCY RESPONSE(-3dB)
DRIVERS
RATED POWER
SENSITIVITY
MAXIMUM SPL
IMPEDANCE
INPUT CONNECTORS
PACKAGE SIZE
NET WEIGHT
GROSS WEIGHT

MLA118B
35Hz-300Hz
1X18"(460mm)/4"voice coil LF
600W(RMS),2400W peak
99dB 1watt/1meter
127dB continuous,133dB peak
8 ohms nominal
2xSpeakon NL4
790mmx725mmx595mm
45 kg/pc
50 kg/pc

FEATURES

- High quality plywood with polyurea waterproof paint
- Direct radiating design
- High temperature 4" (100mm) voice coil

系统特征

- 高质量单元配置，高强度夹板箱体
- 直射式设计，低音丰富自然
- 超长品质保证期：品质与信心的保证

适用范围

- 配合MLA208线性阵列系统，增加低音表现
- 体育场馆、中小型演出
- 剧院、音乐厅、演艺中心、会议中心

MLA118BAS
35Hz-300Hz and 50Hz-20kHz
1X18"(460mm)/4"voice coil LF
600W +800W(RMS)
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127dB continuous,133dB peak
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INPUT TYPE:Balanced Differential line
790mmx725mmx595mm
47 kg/pc
52 kg/pc

MRseries MR12C
Two-way Loudspeaker System



FEATURES

- High quality plywood with polyurea waterproof paint
- Neodymium HF driver
- Compact two-way passive system
- Patent 90°x40° horn

产品特点

- 高质量单元配置，高强度夹板箱体
- 多角度设计适合不同舞台
- 超长品质保证期：品质与信心的保证

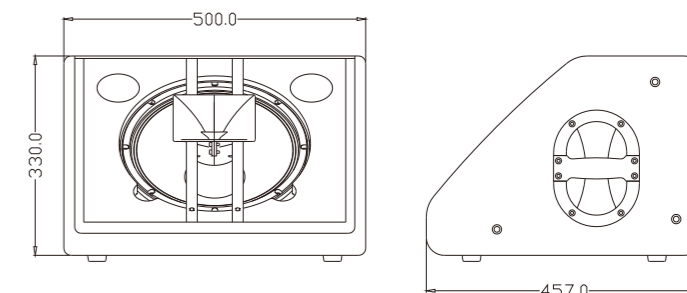
适用范围

- 多功能厅、高级酒店会所
- 流动商演、乐队扩声以及舞台返送音箱

The **MR12C** is a high precision and high power stage monitor. It offers a "studio monitoring" type of response, exceptional dynamic capability, very low distortion, and has mechanical system for angle adjustment when floor mounted. Fitted with one 12" woofer and one 1" exit neodymium compression driver coupled to a patent 90°x40° horn.

MR12C是一款12寸同轴两分音全音域舞台监听音箱，采用一只12寸高效率中低音单元和一只1寸喉口44芯强磁驱动器，配置专门设计的90°x40°号角。箱体采用多层复合夹板，聚脲喷涂制作。

CONFIGURATION



FREQUENCY RESPONSE(-3dB) 55 Hz-18kHz
FREQUENCY RESPONSE(-10dB) 50 Hz-20kHz
DRIVERS 1x12"(300mm)/3"voice coil LF
1x1"(25mm)/1.7"voice coil HF
RATED POWER 300W RMS,1200W peak
SENSITIVITY 97dB 1watt/1 metre
MAXIMUM SPL 122dB continuous,128 dB peak
IMPEDANCE 8 ohms nominal
DISPERSION(-6dB) 90°x40°
CROSSOVER FREQUENCIES 2.3kHz passive
INPUT CONNECTORS 2x Speakon NL4
PACKAGE SIZE 547mmx420mmx595mm
NET WEIGHT 21 kg/pc
GROSS WEIGHT 24 kg/pc

