



LA1422A

Active Array Full Range Speaker



Description

The LA1422A active array full range speaker features a professional 10-inch woofer with a 65mm voice coil, paired with two 1.75-inch tweeters loaded with a high-efficiency wavefront converter. It delivers clear sound quality with rich tonal layers, full mid-low frequencies, and delicate highs, maintaining distortion-free performance even at high power. The high-quality full-aluminum suspension system allows for adjustable angles between speakers from 0° to 20°. The speakers can be stacked on the ground or suspended in the air, making them suitable for performances, conferences, and entertainment venues.

Features

- Rated power 500W
- Driver unit:10"×1,1.75"×2
- Max SPL: 121±2dB
- Sensitivity: 96±2dB
- Freq. Response:62Hz-18kHz
- Dimension 274×500×325mm
- Cover angle(H×V):120°×5°20°
- Net weight: 18kg
- Power supply: AC190-240V/50Hz

Specifications

Model	LA1422A
Drive Unit	LF 10"×1, HF 1.75"×2
Frequency Response	62Hz-18kHz
Sensitivity	96±2dB
Max. SPL	121±2dB
Amplifier Output Power	500W
Amplifier Input Impedance	20kΩ
Amplifier Input Sensitivity	0.775V
Amplifier Distortion	<0.05%
Active Speaker Power Interface	Power Con
Power Supply	AC190-240V/50Hz
Directivity (H×V)	120°×5°~20° (depending on the number of arrays)
Color	Black
Dimensions (H×W×D)	274mm×500mm×350mm
Weight	18kg

Product Dimensions

