



Linear Array Speaker

LA-2120K



Description:

The linear array speaker has a wide range of applications. It can be used with the professional amplifier and audio processor. It is suitable for large outdoor performances, large theaters, stadiums, etc.

Feature:

- * Imported birch housing, small in size and light in weight, wear-resistant paint treatment.
- * Using two quality 12" woofer units, a 10" alto unit and two 3" tweeter drivers, the sound is full of sensitivity and penetration.
- * Frequency divider in precise design can optimize the power response and the vocal MF performance.
- * The combination of hoisting installation and linear array design, allows 0-10 degrees of adjustable coverage area of the speaker, and has the advantages of compact combination, lightweight, and convenient engineering assembly.
- * Professional hanger combination, simple hanging method, convenient assembly.

Specification:

Model	LA-2120K
Type	3-frequency linear array speaker
Rated power	LF: 800W+MHF: 600W
Peak power	LF: 3200W+MHF: 2400W
Nominal impedance	8Ω+8Ω
Frequency range	45Hz-20KHz
Sensitivity	LF: 103dB + MHF: 108dB
Maximum SPL(rated/peak)	LF: 132dB/138dB+MHF: 135dB/141dB
Woofer	12" woofer×2
Mid-tweeter	10" alto×1+3" compressed driver×2
Horizontal coverage angle (-6dB)	110°
Vertical coverage angle (-6dB)	Depending on linear array size and tilt angle
Weight	51.8kg
Size(H×D×W)	(360+290)×1105×570 mm