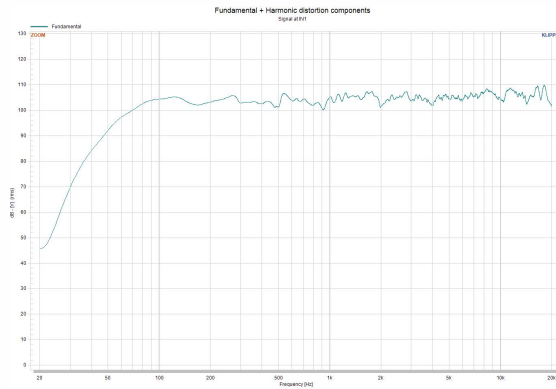




Linear Array Speaker KA-2120



(Multi-model assembly rendering)

Description:

It is used in performances, stadiums, theaters, banquet halls, multipurpose halls and various high-end occasions.

Feature:

- * Adopt two 12-inch ferrite woofers and one 3-inch tweeter.
- * Adopt a round chamfer structure, the surface is spray-painted, high-grade and wear-resistant.
- * The mesh cover adopts the powder spraying process to increase the strength, improve the service lifespan and oxidation resistance.
- * The frequency divider has been adjusted by professional equipment to provide high vocal reproduction, strong penetration, and low distortion.
- * With hanging parts, it supports suspended and stacked installation; three-point hanging, compact connection, easy installation and disassembly.
- * Professional speaker sockets and plugs with good electrical characteristics.

Specification:

Model	KA-2120
Rated power	Woofer: 800W, Tweeter: 160W
Peak power	Woofer: 3200W, Tweeter: 640W
Nominal impedance	Woofer: 8 Ω, Tweeter: 8 Ω
Frequency range	50Hz-20KHz
Sensitivity	LF: 104dB, HF: 109dB (1M/1W)
Maximum SPL (rated/peak)	Woofer: 133dB/139dB, Tweeter: 131dB/137dB
Woofer	12" Woofer × 2
Tweeter	3" Tweeter × 1
Horizontal coverage angle (-6dB)	100°
Vertical coverage angle (-6dB)	10°
Net weight	44 kg
Dimension (H×W×D)	363×924×515mm