itc · LINE ARRAY SPEAKERS

LA-2120/LA-2180

Linear Array Speaker

The itc LA-2120 family is a linear Array Speaker from itc's Line Array Speakers range, built for flown or ground-stacked main systems in concert halls, stadiums, outdoor shows and large auditoriums. It is offered in 2 versions — LA-2120, LA-2180 — so one design language covers rooms of different sizes.

Key figures: rated power 800W / 1200W; peak power 3200W / 4800W; frequency range 55Hz-20KHz / 40Hz-400KHz. Highlights include two 12" woofer units and one 3" tweeter driver, frequency divider in recise design, hoisting linear array design and strong and durable cabinet.



Key features

- Two 12" woofer units and one 3" tweeter driver — With high sensitivity and strong penetration
- Frequency divider in recise design — Optimize the power response and the vocal MF performance
- Hoisting linear array design — Allow 0-10 degrees of adjustable coverage area
- Strong and durable cabinet — Imported birch housing Wear-resistant paint treatment
- Professional hanger combination for convenient assembly

Technical specifications

Versions: LA-2120 · LA-2180 (values in the same order)

Speaker type	2-frequency linear array speaker / Subwoofer
Rated power	800W / 1200W
Peak power	3200W / 4800W
Nominal impedance	8Ω / 4Ω
Frequency range	55Hz-20KHz / 40Hz-400KHz
Sensitivity	101dB / 100dB
Maximum SPL(rated/peak)	131dB/137dB / 31dB/137dB
Woofer	12″ woofer ×2 / 18″×2
Tweeter	3″ compressed driver ×1 / /
Horizontal coverage angle(-6dB)	110° / /
Vertical coverage angle(-6dB)	10° / /
Dimension (H×W×D)	(330+260)×1000×485 mm / 545×1000×780mm
Weight	37.5kg / 83.9kg