itc · LINE ARRAY SPEAKERS

KS-S218

Linear Array Subwoofer

The itc KS-S218 is a linear Array Subwoofer from itc's Line Array Speakers range, built for flown or ground-stacked main systems in concert halls, stadiums, outdoor shows and large auditoriums.

Key figures: rated power 1600W; peak power 6400W; frequency range 28Hz-150Hz. Highlights include two 18-inch ferrite subwoofers, strong and wear-resistant cabinet and push-pull six-order band-pass structure.



Key features

- Two 18-inch ferrite subwoofers
- Strong and wear-resistant cabinet — 18 imported birch Polyurea spray paint for the surface
- Push-pull six-order band-pass structure
- Used with linear array full-range speaker to form a linear array
- Support forming a cardioid array — Achieve ultra-low directivity control

Technical specifications

Rated power	1600W
Peak power	6400W
Nominal impedance	4Ω
Frequency range	28Hz-150Hz
Sensitivity	108dB (1M/1W)
Maximum SPL (rated/peak)	140dB/146dB
Woofer	18″ (100mm voice coil) ×2
Net weight	83.9kg
Dimension (H×W×D)	680×625×800mm