



Description

Suitable for various medium and large lecture halls , multi-function halls, banquet halls, auditoriums and other indoor sound reinforcement places.

Feature

- *This product is an 18-inch linear array low-frequency speaker, which is combined with a full-range speaker to form a linear array speaker system .
- *Using an 18" (100mm voice coil) low-frequency driver, the low-frequency limit can be extended to 40Hz .
- *The newly designed driver cooling system can quickly dissipate the heat energy generated by the voice coil , ensuring the stability of the driver under long-term large dynamic conditions .
- *The box structure is made of high-density birch wood, and the surface of the box is treated with high-strength paint to prevent collision and increase service life .
- *The hanging device adopts a new mold design, which is convenient and quick to install and can efficiently complete on-site installation and stacking .

Specification

Rated power	800W
Peak Power	3200W
Nominal impedance	8Ω
Frequency range (-10dB)	40Hz-400Hz
Sensitivity (±3dB)	101dB (1M/1W)
Maximum sound pressure level (rated/peak)	130dB/136dB
Speaker unit	18" (100mm voice coil) × 1
Size (H×W×D)	610×923× 560 mm
Net weight	57 kg