



Description

It is suitable for various performances, gymnasiums, theaters, multi-function halls and various high-end applications.

Features

- * Use a 12-inch woofer and a 3-inch compression high-frequency driver.
- * The cabinet is made of 18mm high-strength birch laminate, with good rigidity, high internal resistance, good moisture resistance and temperature resistance. The surface uses water-based paint treatment, high-grade and wear-resistant.
- * Protect by hard and thick rigid mesh cover, integrated stamping molding with high sound permeability acoustic waterproof mesh, which can prevent dust or liquid from entering and affect the sound quality, increasing the service life, and minimizing the attenuation of sound.
- * High-precision two-frequency design, using high-quality filter components, excellent passive filter technology, phase correction technology and professional adjustment, with excellent vocal part.
- * Professional speaker sockets and plugs with good electrical characteristics.

Specification:

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|-----------------------|--------------------|
| Type | Full-range speaker |
| Power | 450W |
| Peak power | 1800W |
| Nominal impedance | 8Ω |
| Frequency range | 50Hz-20kHz |
| Sensitivity (1M/1W) | 102dB |
| Max SPL (Rated/Peak) | 128dB/134dB |
| Woofer | 12"×1 |
| Tweeter | 3"×1 |
| Covering angle (-6dB) | 100°(H)×90°(V) |
| Net weight | 33kg |
| Dimensions (H×W×D) | 665x382x420(mm) |