VM-Q280



Functional description:

1、Adopting a multi-layer birch plywood cabinet coated with wear-resistant water-based paint, matched with a hardened metal grille and built-in acoustic breathable mesh cotton, it features a robust structure and excellent acoustic performance.

2、Composed of 2×8" low-frequency drivers and 1×3" high-frequency driver, it boasts high sensitivity, strong sound penetration, balanced and natural timbre, as well as powerful bass output.

3、The precisely engineered crossover optimizes power response and mid-frequency performance for vocal reproduction.

4、Featuring a suspended line array design, it allows 0–10° adjustment of the speaker coverage area. It has the advantages of compact combination, light weight, and quick and easy engineering assembly.

5、Equipped with professional suspension accessories, it supports a simple and fast hanging method, facilitating sound system installation.

Suitable for stadiums, auditoriums, multi-function halls, and medium-to-large-scale mobile performances.

Technical specifications:

Model:	VM-Q280
Drivers Units	Woofer 2x8" compression driver (tweeter) : 1x3
Frequency Response:	65Hz-20kHz
Sensitivity:	101dB
Dispersion:	90°×10°
Maximum Sound Pressure Level (SPL):	129dB
Rated Power:	600W (LF500W HF100W)
Peak Power:	1200W
Nominal Impedance (OHMS):	8Ω
Enclosure Dimensions (W×D× H):	752X474X269MM
Net Weight	28Kg