

**Functional description :**

1. Low-frequency Drivers: 1.2 x 12", High-frequency Drivers: 2 x 3"
2. One-piece molded line array horn
3. Simple and secure flying hardware
4. Quick ground-stack or fly-mount installation
5. Ergonomically designed handles
6. Water-resistant and impact-resistant polyurea coating
7. Multi-layered birch plywood construction
8. Reinforced steel grille with acoustically transparent foam
9. Suitable for stadiums, auditoriums, multi-purpose halls, and medium-to-large-scale mobile productions
10. Driver Components: LF 2 x 12", HF 2 x 3" voice coil
11. Nominal Impedance: LF 8Ω, HF 8Ω
12. Rated Power: LF 1000W, HF 200W
13. Frequency Response (+/-3 dB): 55 Hz - 20 kHz
14. Dispersion Angle (-6 dB): H x V 90° x 10°
15. Sensitivity: LF 101dB, HF 107dB
16. Maximum Sound Pressure Level: LF 131 dB continuous / 137 dB peak, HF 130 dB continuous / 136 dB peak
17. Connectors: 2 x Speaker NL4
18. Enclosure Dimensions (W x D x H): 1021 x 593 x 360 mm
19. Net Weight: 53.5 kg

Matching Flyware:

VM-Q212T Customized matching flyware set, including length-adjustable links, 4 U-bolts, and 2 ratchet straps.