

double 10 full frequency

Q1



- Frequency response : 70Hz-18kHz
 - Tweeter (MHF) : 1 * 3 "75mm
 - Woofer (LF) : 2 * 10 "65Core
 - Nominal directivity (HxV) 90 ° x 14 °
 - Rated power (MHF / LF) : gvb120W / 2 * 200W
 - Peak power (MHF / LF) : 240W / 800W
 - Sensitivity (MHF / LF) : 108dB / 99dB
 - Maximum sound pressure (1W / 1M) : 121dB / 128dB
 - Nominal impedance (MHF / LF) : 16Ω / 8Ω (16Ω in parallel)
- Box configuration : Multi-function hanging type

Combination (Product mix)



main feature:

Q1 line array series

should be in the place: large stadium, opera house, outdoor performances, etc ...

Q1 is a compact double 10-inch high-performance two-tone road array array, using two 10 "neodymium bass, Into the box through the inverted load technology and horn technology to improve the low frequency of the lower limit and transmission distance, treble with a 3 "neodymium magnetic unit, the use of precision and other path horn load, the high frequency sound wave from the spherical wave converted to equal phase Of the plane wave, reducing the high frequency interference, improve the clarity of the distance. To achieve a high-power, high sound pressure requirements, supporting a single 18-inch subwoofer (Q-SUB) perfect combination, so that the lifting or landing are very convenient. In the need for very low places can be added B22-SUB (double 18-inch subwoofer) to form a more complete system. Widely used in large, small and medium-sized performances sound reinforcement.