



GC 15MH

MF/HF Loudspeaker

FEATURES

- Horizontal 80° -150 ° ultra-wide gradient directivity loudspeaker system
- High power handling capacity
- Flied with GC215B for very high SPL vocal sound and full-range music transmission; Even with a single speaker, the sound field can have an excellent coverage.



SPECIFICATIONS:

Technical Parameters	GC 15MH
Coverage	Hor 80-150°, Ver 40° (axis -10°)
Components	4×75mm voice coil Neodymium HF driver 4x8" 64mm voice coil Neodymium MF driver
Recommended Amplifier	HF: 880W MF: 2000W
Nominal Impedance	HF: 8Ω MF: 8Ω
Frequency Response	HF: 750 Hz ~ 18KHz MF: 250Hz~750Hz
Maximum SPL (1M)	* 143dB
Connectors	2×Neutrik NL-4; HF±2, MF±1
Installation manner	Flying or ground stacking (ground-stack frame needed, or stacking on the woofer)
Dimension (H×W×D)	450mm x 944mm x 530mm
Weight	65Kg