







- Norizontal 80° 120° (gradient) wide
- MF & HF coaxial speakers and point source make the sound more accurate.
- Supersize horn achieves better sound control.



## **Technical Specifications:**

Technical Parameters	MG 600
Components	65mm (HF) voice coil + 100mm (MF) voice coil neodymium
	MF & HF coaxial speakers (built-in passive crossover)
Recommended Amplifier	380W
Nominal Impedance	8Ω
Frequency Response	300Hz-18KHz
Coverage	Hor: 80-120° (gradient) Ver: 50°
Sensitivity (1W/1M)	112dB
Max. SPL (1M) *	138dB
Connectors	2×Neutrik NL-4; ±1
Installation manner	Flying or ground stacking
	(4×M8 nuts on both sides of the cabinet)
Dimension (H×W×D)	561mm×561mm×550mm
	(Height not including the 10mm high machine feet.)
Weight	27Kg