



BM 75C-II

Monitor Loudspeaker



Technical Specifications::

Technical Parameters	BM75C-II
Frequency Response	55Hz-18KHz±3dB
Components	15" Neodymium coaxial driver *1 (LF voice coil: 88mm; HF voice coil: 75mm)
Coverage	70° × 50° (H×V)
Recommended Amplifier	1160W
Nominal Impedance	8Ω
Sensitivity (1W/1M)	100dB
Max. SPL	133dB
Connectors	2×NEUTRIK NL-4
Installation manner	Ground stacking. With telescopic adjusting pole. The horn axis and horizontal line is adjustable from 55° -30° .
Dimension (W×H×D)	578mm×343mm×500mm (Height not including the machine feet.)
Weight	25Kg