



Specification

MODEL	TCI-M12B
System type:	Front inverted phase type
Transducer:	LF: 1x12" (75mm Voicecoil) Ferrite magnet HF: 1x1.73" (44mm Voicecoil) Ferrite magnet
Impedance :	8Ω
Rated power:	400W AES
Peak power:	1600W
Frequency response :	50Hz~19kHz (-10dB)
Sensitivity (1 W/1m):	98 dB
Maximum SPL* (Continuous/Peak):	125dB/131dB
Directivity (HxV):	60°x 80°
Input connector:	2x Neutrik Speakon NI4MP ; 1+1-
Enclosure Material :	15mm Domestic multilayer plywood
Hanging screws :	M8 Screws
Surface treatment:	Black Emery Paint
N.W:	18.8kg
Dimensions (WxDxH) :	560x470x310mm

Remark: *Peak level at 1m under half space conditions using pink noise with crest factor 4.