



Specification

Model	TCI-18FH
System Type	Leading phase subwoofer
Transducer	LF 1*18" ferrite/voice coil Ø100mm/magnetic steel Ø220mm
Nominal Impedance	8Ω
Rated Power	750W AES
Peak Power	3000W
Frequency Response	36Hz - 150Hz (-10dB)
Sensitivity (11W/1m)	99dB
Maximum SPL	> 127dB (continuous)/133dB (peak)
Directivity (H x V)	/
Input Connector	2xNeutrik Speakon NI4MP; 1+1-
Enclosure Material	18mm domestic multi-layer plywood
Surface Treatment	Back bright spot paint
N.W	43KG
Dimensions (WxDxH)	550*600*690mm