

LineMach's Time Correction TC-12M Pro monitor can be used as a compact multi-angle floor. It is designed to product an extremely even and musical tone that stays true to the source.

Low feedback performance, tight dispersion, flat response, and transparency are among the benefits of The Advanced Dual Concentric Design.

Specifications*

MODEL TC-12M Pro

System Componentes	12" Coaxial Speaker 1.5" Compression Driver
Frequency Response	65 Hz - 18 kHz
Impedance	8 Ohm
Power Rating	300 W RMS / 600 W Program
Dispersion	90 Conical° @ 6 dB
Sensitivity 1W/1M	103 dB
Max SPL	120 dB
Crossover Frequency	2.0 kHz
Connection	Speakon
Flying Points	12 X M10
Dimensions	16.4" X 15.0" X 16.4"
Weight	28.6 lb
Passive/Active	Passive

*all specifications are subject to change without notice

Applications

- Live Performance
- House of Worship
- Educational Facilities



Features

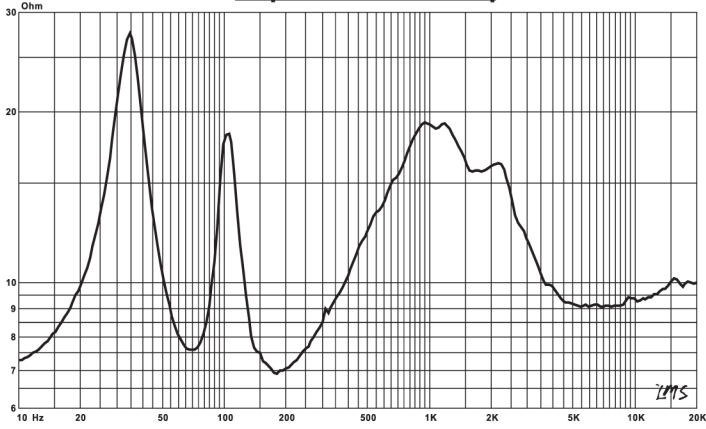
- Extremely low feedback performance
- Highly accurate imaging
- Superior tone
- Compression driver
- Multi-angle compact enclosure
- Recessed handle
- Industry standard flying points for rigging
- Lightweight and durable cabinet design

Note: Please consult with a structural engineer when hanging this equipment above any object.

Tech Data

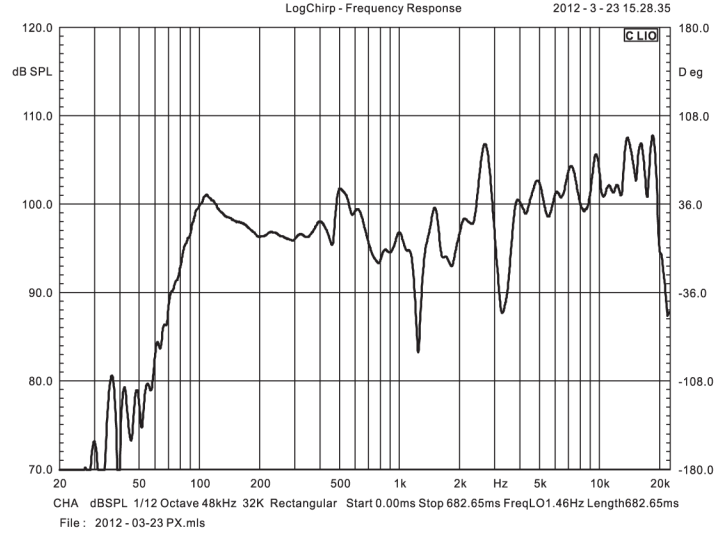
Impedance Curve

Impedance vs Freq



TC-12M Pro ^{Dual} Concentric

Response Curve



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