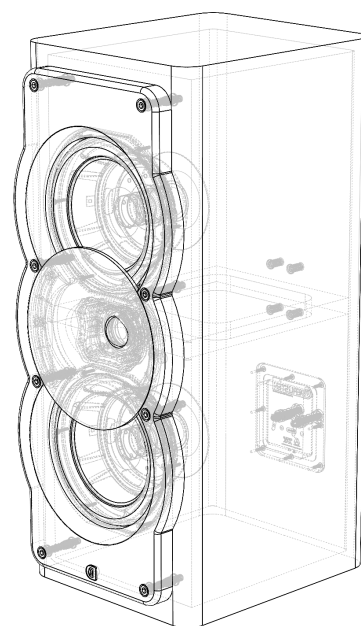
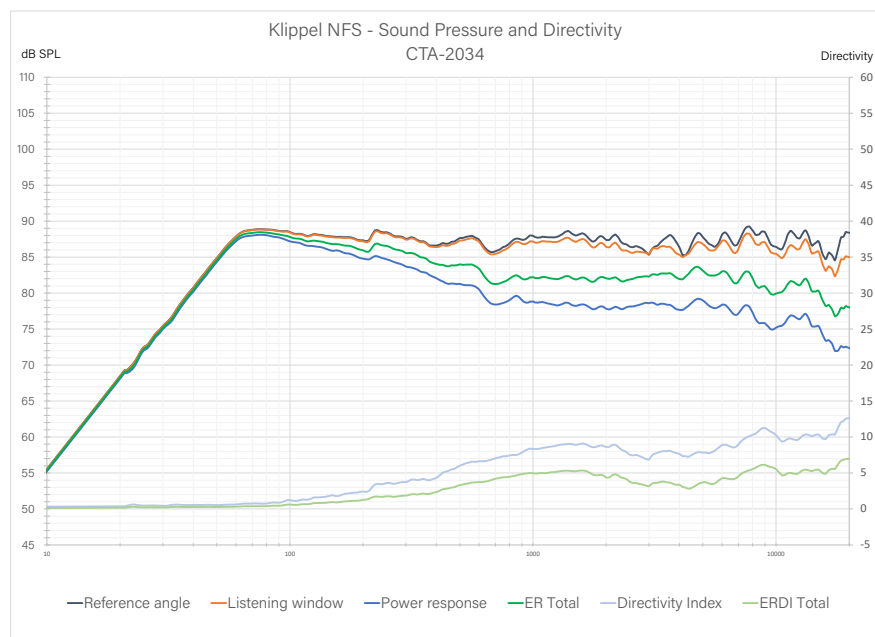


MODEL A3m - monitor speaker



Technical Specifications:

Enclosure Alignment	2-way acoustic suspension
Driver compliment	Tweeter: 35mm, composite Teteron dome Woofers: (2) 215mm, carbon fiber diaphragm
Sensitivity	87.4dB / 2.83v / 1.0m
Impedance	4Ω nominal / 3.0Ω min
Response Linearity	100 - 10kHz +/-2.0dB window
Frequency Response	41 - 30kHz (-6dB) 34 - 33kHz (-10dB)
Typical In Room bass extension	40 Hz (-6dB) 31 Hz (-10dB)
Overall Dimensions	675H x 280W x 350D mm 26.6H x 11.0W x 13.8D inches
Recommended Amplifier Power	50 - 250W
SPL capability @1m (100-20kHz)	111.4dB peak 111.0dB peak <3% 2nd, 3rd Harmonics

