

SCM20PSLT

2-Way Passive Tower Loudspeaker



Overview

Compact sealed cabinet

Proprietary ATC 1"/25mm 'S-Spec' H.F. driver

Proprietary ATC 6"/150mm 'SL' bass driver

On-board ATC active 250W 'Amp Pack'

Class A/B MOSFET amplifiers, 200W mid-bass & 50W high-frequency

2nd order Linkwitz-Riley active crossovers

User adjustable input sensitivity & bass shelf controls

Acoustic specifications

Mid/Bass driver: 1 x 150mm/6", SB75-150SL 8Ω

High Frequency Driver: 1 x 25mm/1" SH25-76S 6Ω

Low Frequency Cut-off: 55Hz (-6dB, anechoic)

High Frequency Cut-off: 25kHz (-6dB)

Matched Response: +/-0.5dB

Crossover Point: 2.2kHz

MaxSPL: 108dB continuous, 114dB peak (per pair; IEC Weighted Pink Noise, 1m, anechoic).

System Sensitivity: 85dB (1W @1m)

Electronic specifications

Recommended Power Amplifier: 75W-300W

Impedance: 8Ω nominal/5.5Ω minimum

Physical specifications

See following page

TECHNICAL DATA SHEET

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ACOUSTIC
ENGINEERS



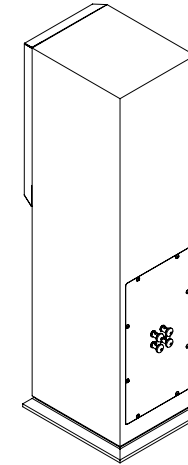
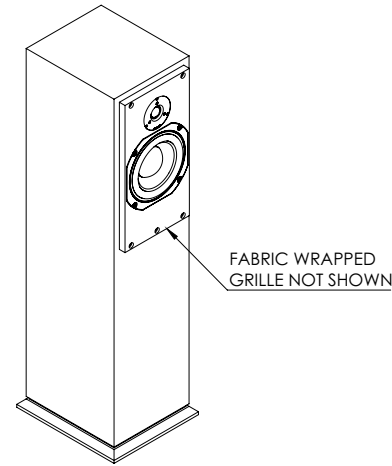
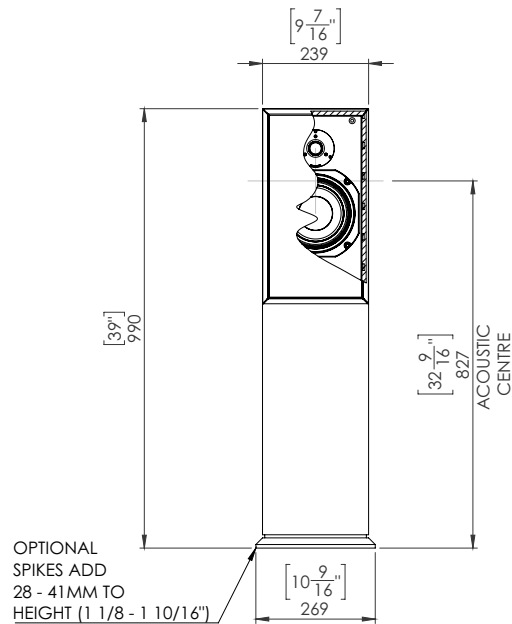
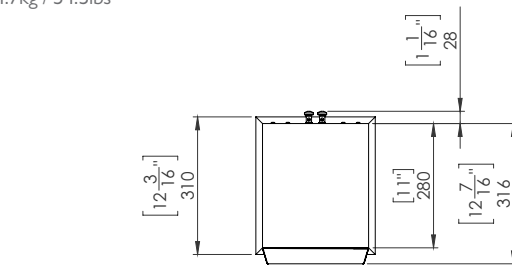
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Net Weight: 24.7kg / 54.5lbs

Dimensions...



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