

Technical Specification | Contour 1.3 SE

Sensitivity (2.83 V/1 m): 85 dB

Recommended Amp. Power: Small size rooms: >30 watts
 Medium size rooms: >80 watts
 Large size rooms: -- watts

IEC Long Term Power Handling: 170 watts

Impedance, Nominal: 6 ohms
 Impedance, (20 - 200 Hz): 3.6 - 23.9 ohms
 Impedance, (200 - 20 kHz): 3.7 - 6.1 ohms
 Impedance, Phase Shift (20 - 200 Hz): -53.2° - +28.5°
 Impedance, Phase Shift (200 - 20 kHz): -5.0° - +12.0°
 Impedance, HF (200 kHz): 6.9 ohms

Frequency Response (+/- 3 dB): 37 Hz - 27 kHz

Resonance Frequency: 41 Hz
 Internal Cabinet Volume: 11.8 litres
 Bass Principle: Bass reflex

Weight: 10.1 kg
 Dimensions (W x H x L): 204 x 380 x 293 mm

Crossover: 2 way. The crossover is impedance corrected

Crossover Frequencies: 2600 Hz

Crossover Slope: 6 dB/oct

Connection: Dynaudio Terminal with WBT Gold binding posts

Recommended Placing: Stand

Remarks: Tweeter: 28 mm soft dome. Magnetic fluid. 4 mm die cast aluminium front. Pure aluminium wire voice coil. Double magnet system with rear chamber.

Woofer: 17 cm one-piece moulded MSP polypropylene cone. Extra long 75 mm aluminium wire voice coil for long-throw excursion. Neodymium magnet with XL-magnet (double magnet system). Kapton voice coil former.

Cabinet: Front baffle in 20 mm MDF. Port plugs included.

Titan drivers and terminal Terminal is a metall plate with CE compliant insulated WBT gold binding posts. The crossover is phase-aligned. High quality crossover components only.

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