

7050C Studio Subwoofer

Studio Subwoofer

Technical Specifications

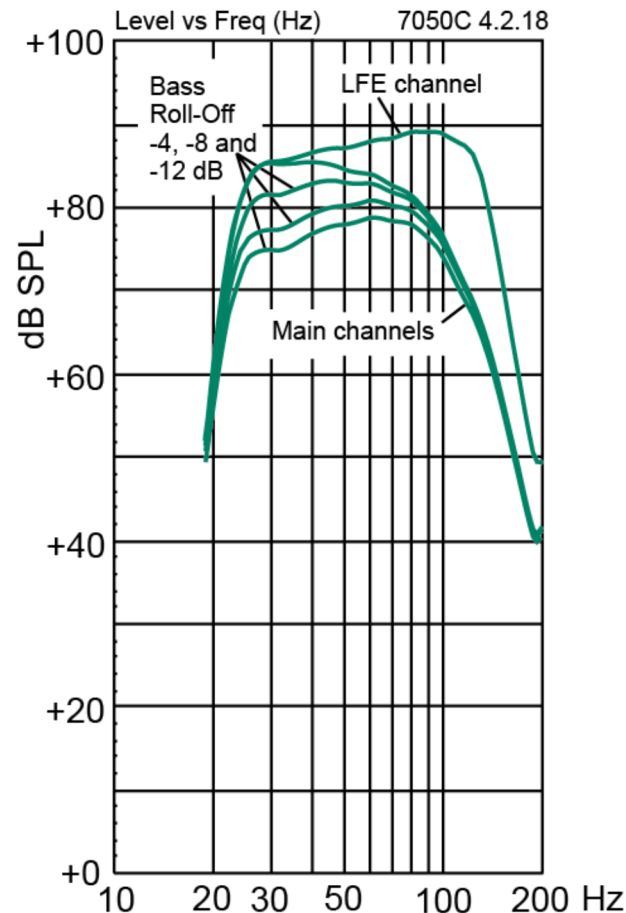
For those demanding a compact subwoofer with extended LF performance, generous SPL and professional bass management, the 7050C is the natural choice.



Frequency Response

Low cutoff -6dB
24 Hz

High cutoff -6dB
85 Hz



SPL

Short term max SPL
≥103 dB

Maximum short term sine wave SPL output averaged from 30 to 85 Hz, measured in half space at 1 meter.

Self-generated noise

Self-generated noise
≤5 dB SPL

Self generated noise level in half space at 1 m on axis (A-weighted).

Weight

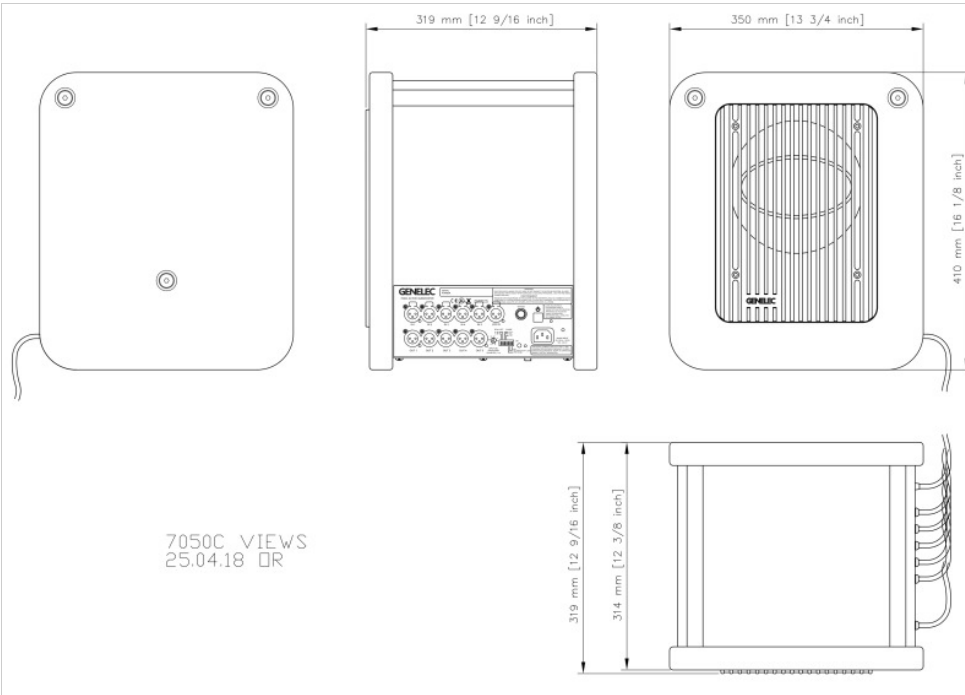
Weight
17.3 kg (38.1 lb)

Dimensions

Height
410 mm (16 1/8 in)

Width
350 mm (13 3/4 in)

Depth
319 mm (12 1/2 in)



Enclosure

Enclosure material	Enclosure type
MDF	Reflex port

Drivers

Bass

Driver type
Cone

Magnetically shielded driver.

Diameter
205 mm (8 1/8 in)

Harmonic distortion

Harmonic distortion at 90 dB SPL at 1 m on axis in half space 30...85 Hz ≤4 %

Amplifiers

7050C bass amplifier
130 W Class D

Mains voltage

100-240 VAC 50/60Hz

Power consumption

ISS Active ≤0.5 W	Idle ≤11 W	Full output 150 W
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Connectors

6 x Input

5 x input connectors XLR female, 10 kOhm balanced.
1 x LFE IN connector.

5 x Output

XLR male output connectors.

Product codes

Code	Product information	EAN code	CN code
7050CP	7050C Studio Subwoofer		

For even more technical details please see product operating manual.