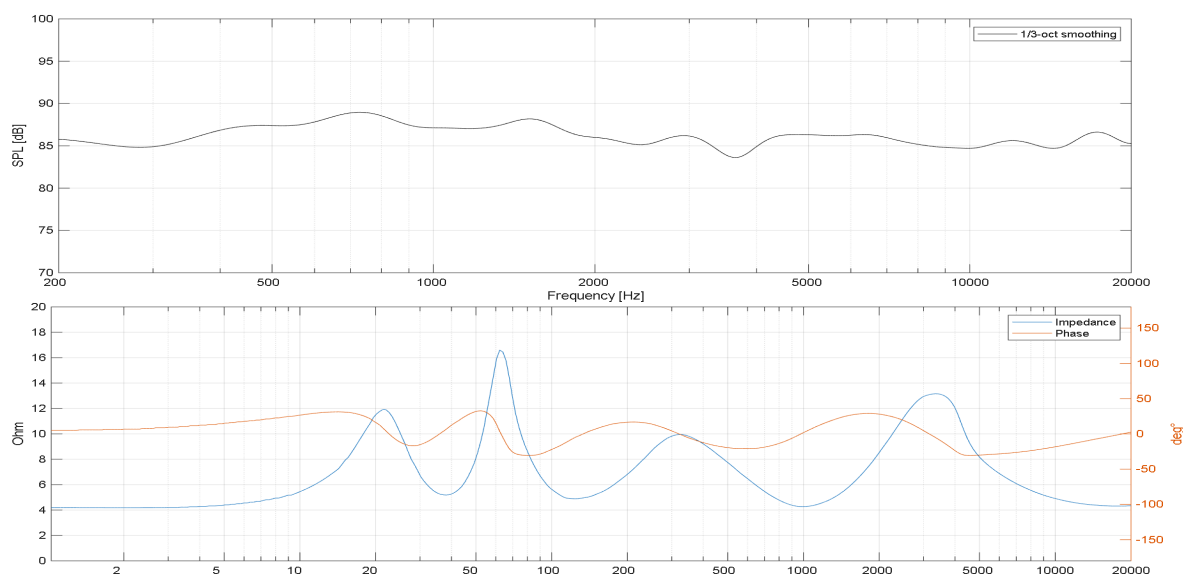


GREEN ACOUSTICS – Yggdrasil CX67



Specifications:

Type	Broadband Standmount Loudspeaker.
Model	3-way Closed Cabinet Utilizing Passive Radiator.
Occupied Bandwidth	40kHz.
Sensitivity 200Hz-20000Hz	86dB SPL@1m ref. 2.83Vrms
Sensitivity 300Hz-3000Hz	87dB SPL@1m ref. 2.83Vrms
Frequency Response ± 2.5 dB (1/3 Oct Smoothing)	38Hz-40kHz
Maximum Continuous Acoustical Output	110,5 dB SPL rms. (Half-Space).
Maximum Peak Acoustical Output	113,5 dB SPL peak. (Half-Space).
Maximum Continuous Input Power	70 Watt.
Maximum Peak Input Power	140 Watt.
Nominal Impedance	6 Ohm.
Minimum Impedance	4.2 Ohm.
Maximum Impedance	16.6 Ohm.
Mean Impedance	6.8 Ohm.
Median Impedance	5.7 Ohm.
Tweeter	25mm Aluminium/Magnesium.
Midrange	6.5" Paper Fiber Cone.
Woofer	7.5" Paper Fiber Cone.
Passive Radiator	5" x 8" Paper Fiber Cone.
Connectors	JANTZEN AUDIO Sp. z o. o.
Enclosure	Braced Dense Fibreboard. Resonance Damped.
Int. Protection	Isothermal Damping.
Finishing	High Gloss Lacquer.
Dimension (H x W x D)	456mm x 223mm x 392mm.
Net Weight	19 kg
Isolation	Driver Decoupling. Antivibration Feet.
Crossover Topology	Minimum Phase/All Phase Decomposition.
Crossover Components	JANTZEN AUDIO Sp. z o. o.



contact@greenacoustics.se

* Specifications are subject to change without any prior notice.

* Warranty voided if driving YCX67 over stated OEM maximum power rating.