



DEGO

Definition of Sound

Master 3000 T

SILK DOME NEODYMIUM TWEETER

Owner's manual for Tweeter set

Master SERIES

Designed, engineered & manufactured in Germany

CONGRATULATIONS!

You have just purchased the DEGO Reference Tweeter Master 3000 T.

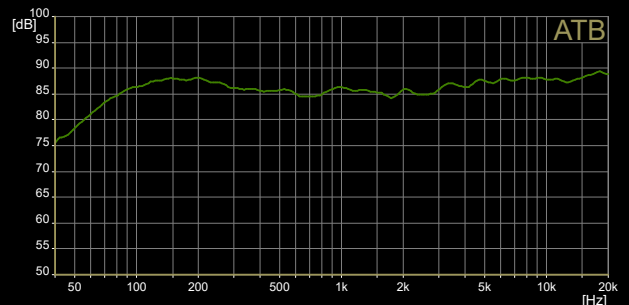
It features a 25 mm specially treated silk dome, a vented pole piece and a strong neodymium magnet with added volume. The outstanding pillar design and emerging sound stage makes it one of the finest speakers in German engineering.



MASTER 3000 T SPECIFICATIONS

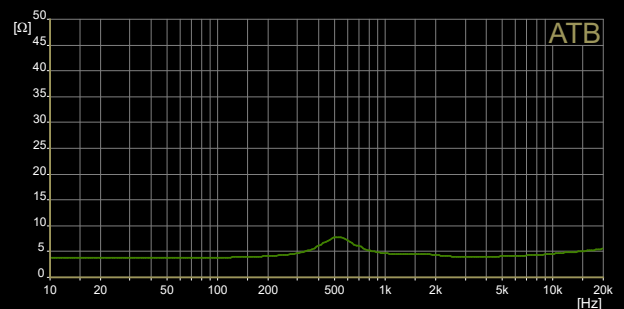
DC resistance	R_e	3.4	Ω
Nominal impedance	Z_n	4	Ω
Voice coil diameter		25	mm
Voice coil height		1.4	mm
Height of gap		2	mm

Frequency response [1W/1m]



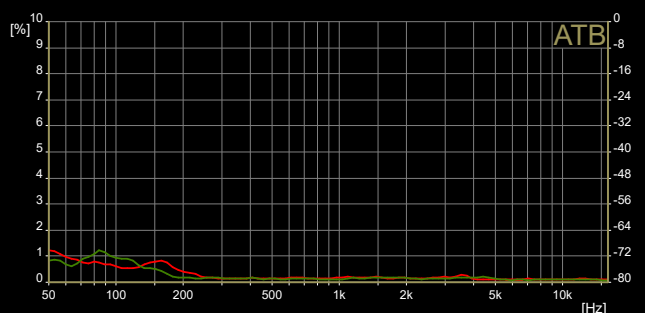
Resonance frequency	f_s	750	Hz
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Impedance



SPL 1W/1m		88	dB
SPL 2,83V/1m		91	dB

Harmonic Distortion [1W/1m]

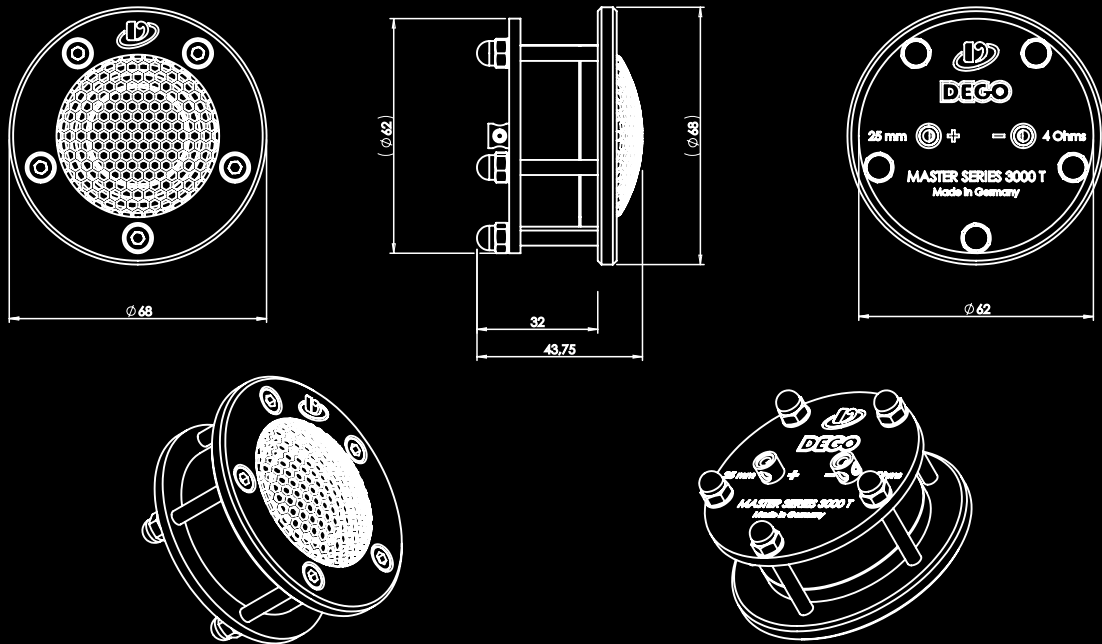


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MASTER 3000 T SPECIFICATIONS

Tweeter	25	mm
Impedance	4	Ω
Nominal Power *	80	W
Peak Power	120	W
Frequency Response	1.5 - 23	kHz
Sensitivity 1W/1m	88	db

* Filter: 2. order HP Butterworth 2.5 kHz



ASSEMBLY INSTRUCTIONS



MASTER 3000 T ACCESSORIES

TOOLBOX

- 1x Hex-wrench 3 mm
- 1x Hex-wrench 1.5 mm
- 1x Single open-end wrench 7 mm
- 4x cylinder head screws