



Basserweiterung für das Galeo T Line Array. Integrierte Flugmechanik für geflogene Arrayanwendungen und Groundstackbetrieb. Das klassische Bassreflexkonzept des Galeo T Sub bewirkt in Kombination mit den besonders strömungsgünstig ausgeführten Bassreflex-tunneln und dem Hochleistungs - 21" Neodym-Treiber eine besonders impulstreue und tiefreichende Basswiedergabe.

PRODUCT SPECIFICATIONS

Speaker Components	21" Nd
Description	Passive Bass Extension
Power AES / Peak	1500 W / 4500 W
Impedance nominal	8 Ω
SPL 1 W / Peak @ 1 m	103 dB / 139 dB
Usable Range	31 Hz - 150 Hz (-6 dB)
Tuning Frequency excursion minimum	36 Hz
Connectors	2 x Neutrik Speakon NL4MP in/out Coding: 1+/- loop thru, 2+/- Sub
Handles	4 x
Rigging / Fittings	M20 on top and side Wheelboard fittings Integrated flying hardware*
Weight	62 kg (+ 9 kg wheelboard)
Size height x width x depth	56,0 x 76,0 x 76,0 cm
Order No.	00430 00430/GV (Ground Version) * not included in Galeo T Sub GV



Wheelboard Fittings.

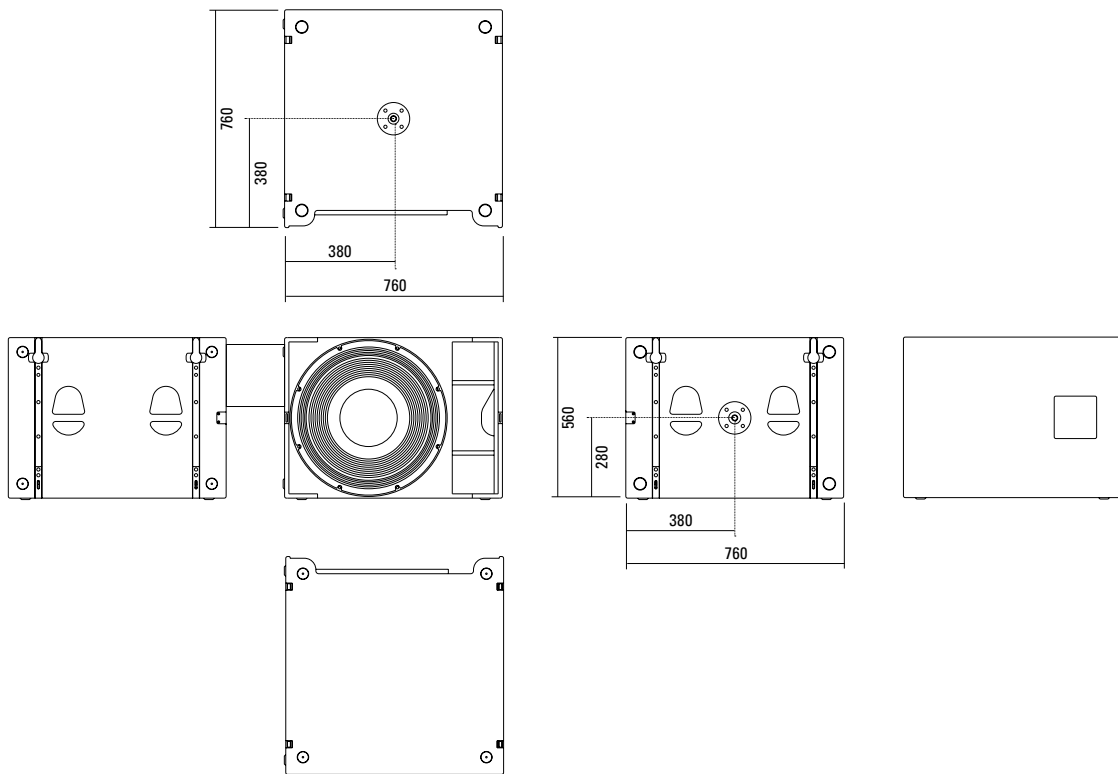


Galeo T / Galeo T Sub



Integrierte Flugmechanik.

DIMENSIONS

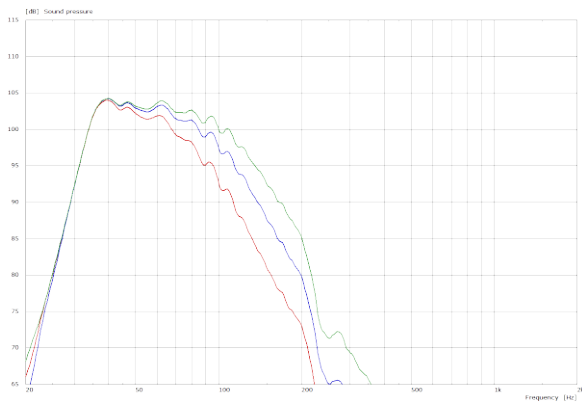


Controller Setups finden Sie unter:

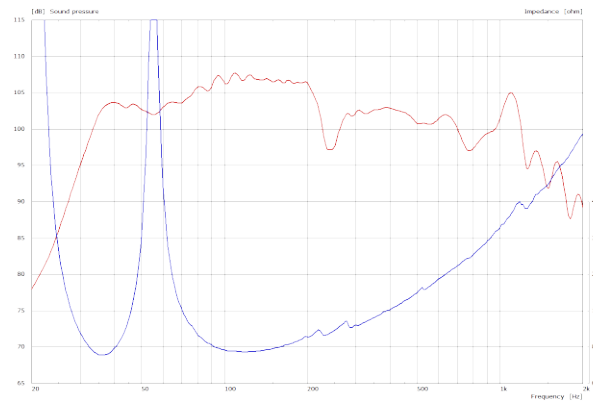
<http://www.seeburg.net/downloads.php>

MEASUREMENTS

Frequency Response with Presets



Sensitivity 1 W @ 1 m + Impedance



ACCESSORIES Galeo T Sub

Flying Frame



for Galeo T / Galeo T Sub,
incl. accessories
(3 pcs. 12 x 40 mm ball lock pins,
load adapter and 100 mm distance
bar) - also for ground stack.
Order No. **01316**

Load Adapter



for Galeo T flying frame
Order No. **01316/L**

Ball Lock Pins



for Galeo T / Galeo T Sub,
flying frame
6,0 x 40,0 mm
Order No. **01380/6x40**
12,0 x 40,0 mm
Order No. **01380/12x40**

Cover



for Galeo T Sub,
by using wheelboard
Order No. **01234/T**

Wheelboard



for Galeo T Sub, on front,
stackable, 9 kg
Order No. **01275**

Dolly



for Galeo T Sub, up to 3 units,
horizontal alignment
Order No. **01275/D**



Cover.



Stackable Wheelboard.