



Tessen Line Array

TNA-1200S-G3

12-inch Passive Subwoofer, Bass Reflex

FEATURES

- 12-inch HH-Designed high-performance LF driver
- Integrated pin-based rigging system.
- Power rating: 300W AES
- Sensitivity (1W/1m): 95 dB SPL
- Hard wearing black paint finish.
- Robust plywood enclosure.

APPLICATIONS

- Live Music
- Nightclubs
- Auditoriums
- Theatres
- Houses of Worship



DESCRIPTION

The TNA-1200S-G3 is a single 12-inch passive subwoofer designed to pair seamlessly with TNA-2051-G3 line array enclosures. Engineered for high-performance, the TNA-1200S-G3 features a 12-inch HH-designed high-performance driver with a 2.5-inch voice coil ensuring powerful and consistent sound reproduction.

With a power handling capacity of 300W AES, and a sensitivity of 95 dB SPL (1W/1m) the TNA-1200S-G3 has a maximum SPL of 126 dB SPL (1m).

This third generation of TNA-1200S benefits from the same mechanical upgrades as the TNA-2051-G3 and TNA-2120SA-G3 with new integrated pin-based rigging system to simplify set up and tear down. Linking and splaying enclosures has never been easier with TNA, this new upgraded hardware makes the overall system well suited to a wider range of applications from fixed installation through to small-to-medium scale touring use cases.

This generation of TNA benefits from several key acoustic, mechanical, and aesthetic upgrades including:

- Acoustic optimisation to improve overall system performance.
- Simple setup and tear down via the integrated pin-based rigging system.
- Improved portability with a new cabinet handle design.
- Enhanced durability with an upgraded hard-wearing black paint finish.
- Improved aesthetic with an updated cabinet design.

The TNA-G3 range is designed for flexibility and ease of use, TNA-1200S-G3 can be flown effortlessly via the TNA-BRK1-G3 flying bracket and easily transported with the TNA-DF1-G3 dolly frame.







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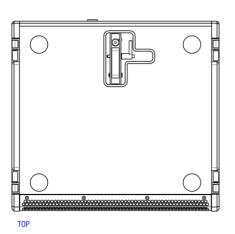
SPECIFICATIONS

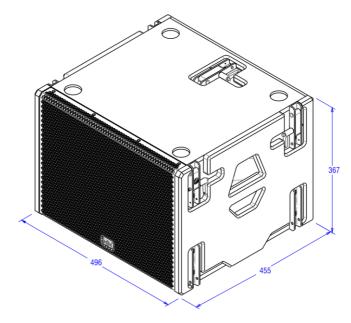
Specifications	
Model	TNA-1200S-G3
System type	12" Passive Subwoofer, Bass Reflex.
Woofer Size	12" HH Designed High Performance Driver, 2.5" Voice Coil.
Nominal System Impedance	8 ohm
System Power Rating	300W AES, 1200W Peak
Recommended Amplifier	HH M-750D - 2 x 750W RMS Stereo Power Amplifier.
Sensitivity 1W/1m	95 dB SPL
Maximum SPL (1m)	119dB SPL, 125dB SPL (Peak)
Frequency response	35 - 200Hz (-10dB)
	40 - 500Hz (-3dB)
Input Connector	NL4 ±1 Twist Lock Connector .
Link Connector	NL4 ±1 Twist Lock Connector.
Enclosure	
Cabinet	18mm plywood.
Finish	Hard wearing black spatter finish.
Grille	Powder-coated steel with acoustic foam backing.
Mounting Bracket	TNA-BRK1-G3
Mounting Points	$16 \times M8$ Side mounting points for rigging system, $4 \times M8$ top/bottom mounting points for rigging system
Included Hardware	Integrated pin-based rigging system.
Unit dimensions (HWD)	367 x 496 x 455mm, 14.4" x 19.5" x 17.9"
Unit weight	19Kg, 41.9 lbs
Carton dimensions (HWD)	450 x 595 x 555mm, 17.7" x 23.4" x 21.9", 0.149 M3
Packed weight	23.8Kg, 52.5 lbs
EAN Code	5060109459661
n the interest of continued developme	ent, HH reserves the right to amend product specification without prior notification.

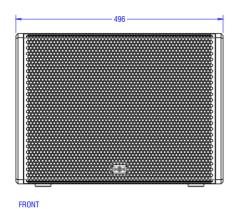


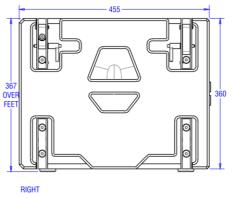
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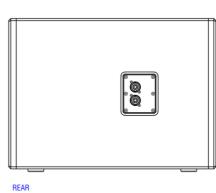
DIMENSIONS (in mm)

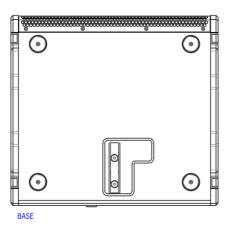












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