

SPECIFICATIONS TLS™ 115X



Frequency range (-10 dB, half space):

35 Hz to 300 Hz

Frequency response (\pm 3dB, half space):

52 Hz to 200 Hz

Sensitivity (1w/1m):

98 dB

Power rating (program):

600 Watts

Peak power capacity (peak):

1,200 Watts

Maximum SPL:

128 dB

Transducer complement:

15" Scorpion® premium woofer

Nominal impedance:

8 Ohms

Input connections:

Two 1/4" phone jacks in parallel

Enclosure materials and finish:

Optimized, vented, black carpet-covered enclosure with dado joined 1/2" MDF (Medium Density Fiberboard) and a black powder-coated steel grille

Dimensions (H x W x D):

Front:

20.75" x 24" x 20.5"

52.70 cm x 60.96 cm x 52.07 cm

Weight:

60 lbs. (27.27 kg)

Bullets:

- Vented bass subwoofer enclosure
- 15" die-cast Scorpion premium woofer with 2.5" edge-wound voice coil
- Optimized internal low-pass crossover network
- Impressive 600 Watts program power handling
- Top pole mount
- High quality, heavy duty carpet covering
- Steel handles and corners
- Rugged dado and rabbet construction for lightweight-yet-strong joints
- T-nut component mounting
- Heavy duty, powder-coated metal grille

Description

The TLS 115X is a thunderous subwoofer system based on a 15" Scorpion premium woofer in a rugged, carpet-covered enclosure. The black powder-coated steel grille and steel corners provide protection and a professional appearance, while the sturdy steel handles allows easy transport to your next gig. The two 1/4" phone input jacks make hook-up a breeze, and its impressive 600 Watts program power rating allows for plenty of heart-pounding power.



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The internal low-pass crossover network and the vented enclosure have been optimized to provide great bass response.

There is no better way to expand the listening experience of your TLS-X full-range enclosures than to extend the low end response with the TLS 115X. Add a TLS 115X to your existing system and hear what you've been missing.

3 + 2 YEAR LIMITED WARRANTY
NOTE: For details, refer to the warranty statement. Copies of this statement may be obtained by contacting Peavey Electronics Corporation, P.O. Box 2898, Meridian, Mississippi 39301-2898.

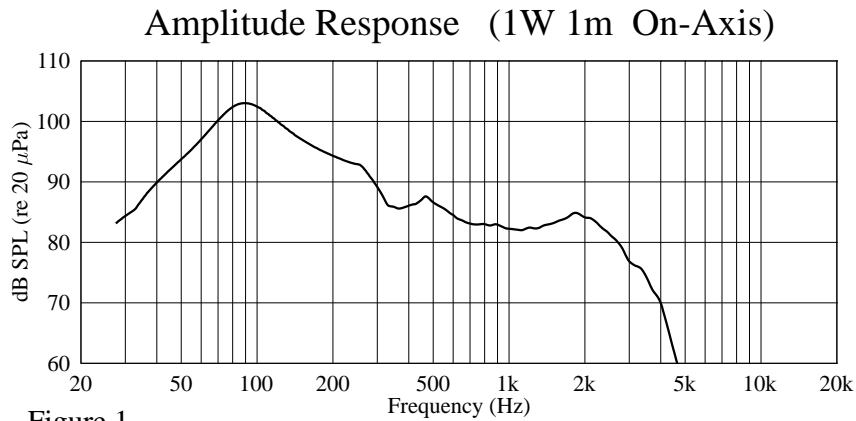


Figure 1



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Features and specifications subject to change without notice.

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