



210 TX™ Bass Enclosure

SPECIFICATIONS

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Frequency Response:

1 meter on-axis swept sine in anechoic environment:

30 Hz - 15 kHz

Power Handling:

350 W program

175 W RMS continuous (26.5 V RMS)

Transducer Complement:

Two 10" *Kevlar® impregnated woofers

One Phenolic dome horn tweeter

Box Tuning Frequency:

40 Hz

Crossover Frequency:

3.5 kHz

Impedance, Z:

4 ohms (nominal)

3.5 ohms (minimum)

Input Connections:

One 1/4" phone jack

Enclosure Materials and Finish:

3/4" plywood, carpet covered with metal corners and an expanded metal grill

Dimensions (H x W x D):

16.750" x 24.500" x 17.250"

(42.5 cm x 62.2 cm x 43.8 cm)

Net Weight:

58 lbs. (26.4 kg)

DESCRIPTION

The 210 TX™ is a smaller version of the 410 TX™. Its 10" drivers also utilize

*Kevlar® impregnated cones to decrease distortion. The upper harmonics needed to accurately reproduce sharp, tight transients are handled by the horn loaded tweeter. An L-pad attenuator has been designed into the crossover so that the amount of these high frequencies can be custom tailored for any style of playing or particular sound.

The 210 TX is a 4 ohm enclosure capable of handling up to 350 watts peak power input. This enclosure can be used as a stand-alone device or in conjunction with a low frequency cabinet such as the 115 BX™, 410 TX, or RBS™-2.

*Kevlar® is a registered trademark of DuPont.

**ONE 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 39302-2898.



Features and specifications subject to change without notice.

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