

PEAVEY ELECTRONICS

115Ti™ Low Profile Stage Monitor

SPECIFICATIONS

Enclosure:

115Ti

Frequency Response:

75 Hz - 17 kHz

Low Frequency Limit (-3 dB point):

75 Hz

**Useable Low Frequency Limit
(-10 dB point):**

55 Hz

Power Handling:

100 watts continuous (28.3 V RMS)

200 watts program

**Sound Pressure Level 1 Watt at
1 Meter Swept Sine Input in
Anechoic Environment:**

98 dB

Maximum Sound Pressure Level:

116 dB

Transducer Complement:

One 22XT™ titanium compression driver

loaded onto a CH™-3 horn

One 15" 15830 woofer

Box Tuning Frequency (Fbox):

85 Hz

Crossover Frequency:

2.2 kHz

Crossover Type:

Internal passive two way

Crossover Slope:

12 dB/octave high and low pass

Impedance (Nominal):

8 ohms

Impedance (Minimum):

5.1 ohms

Input Connections:

Two ¼" full range connectors

Enclosure Materials and Finish:**Dimensions:**

25" W x 16" H x 18 7/8" D

(63.5 cm W x 40.64 cm H x 47.94 cm D)

Net Weight:

50 lbs. (22.7 kg)

Shipping Weight:

57 lbs. (25.9 kg)

DESCRIPTION

The 115Ti™ is a full range, low profile stage monitor. The 115Ti has been designed to ensure the performer the most accurate representation of sound.

The 115Ti is at the leading edge of technology with the high frequencies supplied by the 22XT™, 2" titanium diaphragm compression driver. The internal full range crossover with full range attenuation blends the 15" woofer with the 22XT™ for the optimum monitor response. The 115Ti enclosure is designed for use at either 30 or 45 degrees. It is covered with a durable black carpet, and a perforated metal

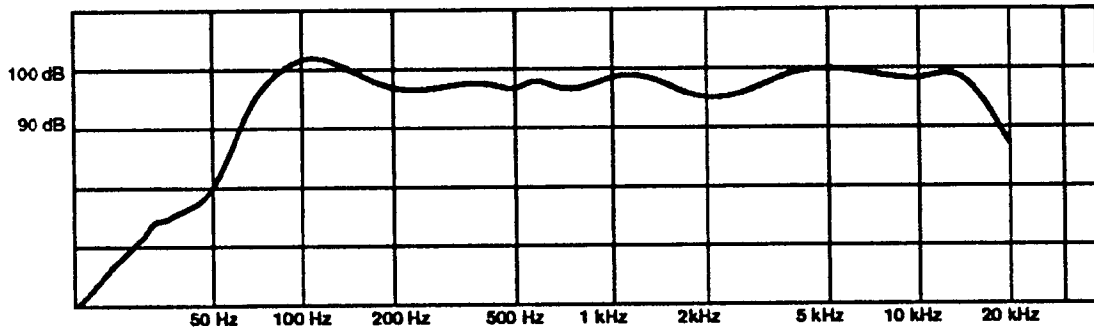
grille is added for speaker protection.

**ARCHITECTURAL
& ENGINEERING
SPECIFICATIONS**

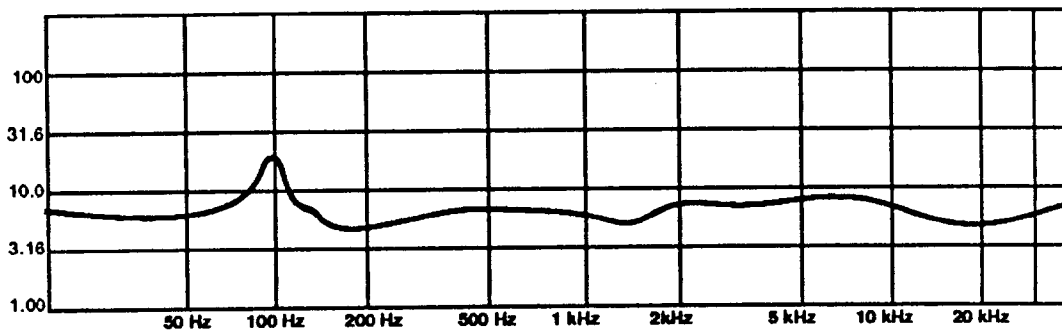
The loudspeaker system shall have an operating bandwidth of 75 Hz to 17 kHz. The output level shall be 98 dB when measured at a distance of one meter with an input of one watt. The nominal impedance shall be 8 ohms. The continuous power handling shall be 100 watts, maximum program power of 200 watts, with a minimum amplifier headroom of 3 dB. The outside dimensions shall be 25" wide by 16" high by 18 7/8" deep. The weight shall be 50 pounds. The loudspeaker system shall be a Peavey model 115Ti™.



Frequency Response



Impedance



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.