



**Frequency response, 1 meter on-axis, swept-sine in an anechoic environment:**

30 Hz – 15 kHz

**Power handling:**

500 Watts program

**Sound pressure level, 1 Watt, 1 meter in an anechoic environment:**

96 dB

**Transducer complement:**

1 x 15" high performance bass guitar speaker  
1 x 1" horn tweeter

**Box tuning:**

40 Hz

**Crossover frequency selectable:**

Full-range: 4,000 Hz

Sub mode: 250 Hz

**Impedance:**

Nominal:

8 Ohm

Minimum:

7.8 Ohm

**Input connections:**

2 x 1/4" phone jacks  
1 x 4-pin Neutrik® Speakon®

**Enclosure materials and finish:**

Special grade of cross-laminated plywood for added strength, covered with a durable black carpet

**Dimensions (H x W x D)**

27.750" x 22.875" x 18.5"

(70.49 cm x 58.10 cm x 46.99 cm)

**Net weight:**

69 lbs. (31.4 kg)

**Features:**

- Custom-voiced, cast frame bass speaker
- Selectable full-range or sub operation
- Improved crossover for better mid-range tone
- Horn tweeter with level control
- Horn tweeter protection circuit
- Removable casters
- Heavy gauge metal grille
- Interlocking corners for stacking

**Description**

The Pro 115 is a full-range bass guitar enclosure, engineered with a special emphasis toward professional musicians looking for the best-sounding bass enclosure. Peavey spent months testing and evaluating this enclosure in order to determine the sounds most desired by bass players.

The Pro 115 is built with a special grade of cross-laminated plywood and covered with a durable black carpet. It includes removable casters as well as rubber feet and interlocking corners, plus one 15" Pro 15SB-8 (MI) woofer optimized for bass performance. A custom crossover blends the high frequencies of the tweeter and features a level control that gives the performer the freedom to adjust the high frequency output to any style of playing. A protection circuit has been incorporated into the



## SPECIFICATIONS Pro™ 115

crossover to help prevent damage to the horn tweeter in the event of overpowering. Please note that this protection circuit is for long-term protection at average signal level. It is still possible for transients (short-term peaks) to damage the horn. The enclosure vents are located on the front for better low frequency impact.

The Pro 115 is an 8 Ohm enclosure capable of handling input power up to 500 Watts program. This enclosure can be used alone or as a sub-bass with either the Pro 410 or Pro 210 enclosure from Peavey.

### Power handling

There are many different approaches to power handling ratings. Peavey Electronics rates this unit's system power handling using a modified form of the AES standard 2-1984, utilizing audio band limited (20Hz to 20 kHz) pink noise with peaks over four times the RMS level. This strenuous test signal assures the user that every portion of this system can withstand today's high technology music. The test signal contains large amounts of very low frequency energy, effectively simulating the frequency content of live music situations. The full measure of high

frequencies in the test signal allows for exposure of the speaker system to synthesized tones that may extend audibility. This rating is contingent on having a minimum of 3 dB amplifier headroom available to ensure that clipping does not occur.

### 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.



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Features and specifications subject to change without notice.

Peavey Electronics Corporation • 711 A Street • Meridian • MS • 39301 (601) 483-5365 • FAX (601) 486-1278 • [www.peavey.com](http://www.peavey.com)  
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