

## SPECIFICATIONS

## PV<sup>®</sup>118 Sub



**Frequency range (-10 dB, half space):**

38 Hz to 500 Hz

**Frequency response (+/- 3 dB anechoic):**

49 Hz to 180 Hz

**Sensitivity (1 Watt/1 meter):**

95 dB

**Power rating (program):**

400 Watts

**Peak power capacity:**

800 Watts

**Maximum SPL:**

118 dB

**Transducer complement:**

18" Heavy duty woofer with 3" voice coil and 65 oz. magnet

**Box tuning frequency:**

Low frequency section: 46 Hz

**Recommended infrasonic filter frequency:**

40 Hz, at a minimum of 18 dB/octave roll-off

**Recommended crossover frequency:**

150 Hz or less

**Nominal impedance (Z):**

8 Ohms

**Input connections:**

Two 1/4" phone jacks in parallel

**Enclosure materials and finish:**

MDF covered in black carpet

**Dimensions (H x W x L):**

27.00" x 21.88" x 19.63"  
686 mm x 556 mm x 499 mm

**Weight:**

73 lbs. (33.2 kg)

**Features:**

- Vented bass subwoofer enclosure
- 18" heavy duty woofer, 3" VC, 65 oz. magnet
- Top pole-mount
- 400 Watts program power handling
- Internal low-pass crossover network
- Two 1/4" phone jacks in parallel
- Perforated steel grille
- Steel handles and corners
- T-nut component mounting
- Compact dimensions



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### Description

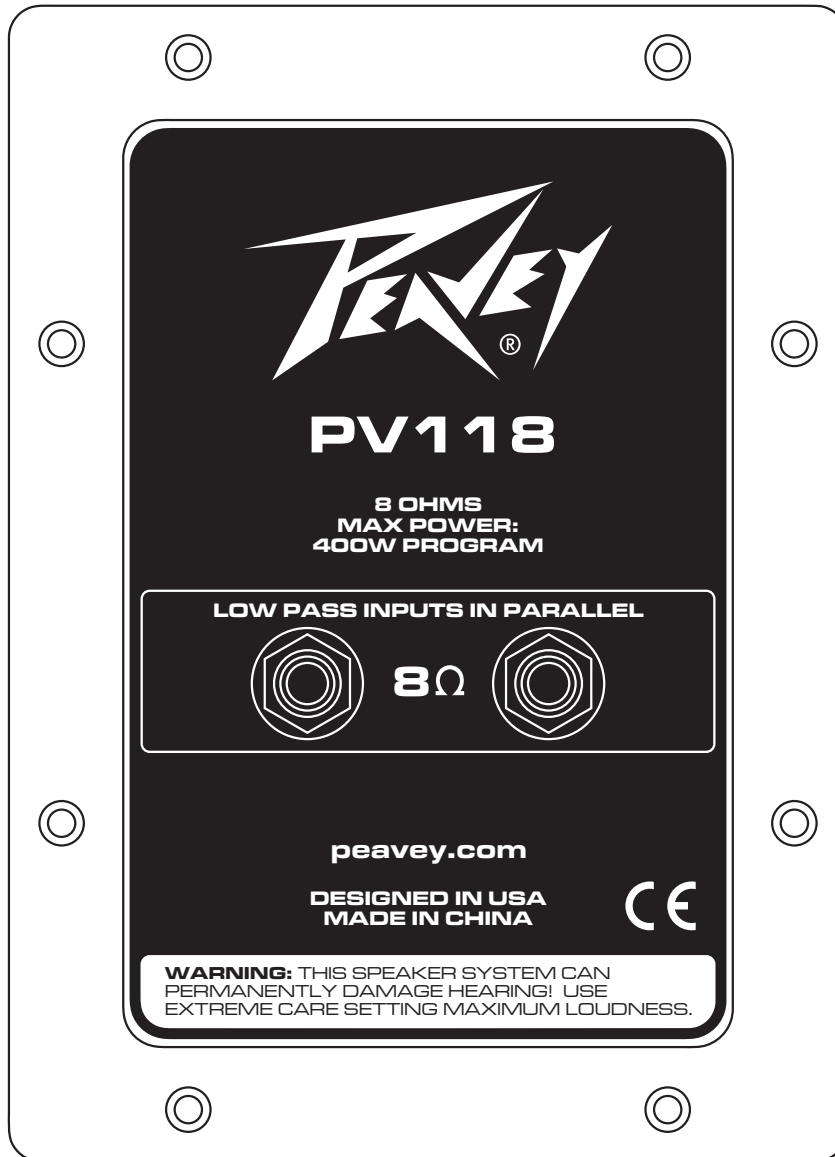
The PV 118 Sub is a compact vented subwoofer system utilizing an 18" heavy duty woofer with a 3" voice coil and a 65 oz. magnet. The black, perforated steel grille and steel corners provide protection and a professional appearance, and the sturdy steel handles allow for ease of transport. A top pole mount for 1-3/8" stand poles is incorporated,

and two 1/4" phone jacks are connected in parallel for daisy chaining or to send a full-range signal to a P.A. cabinet. The impressive 400 Watt program power rating allows for plenty of gut-pounding bass. The internal low-pass crossover network, along with the vented enclosure, provides great bass response that will add the thump you desire.

### 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.

### PV 118 Input Plate



Features and specifications subject to change without notice.

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