

Introduces the *NEW PC 90*



Specifications

DRIVER

Low frequency 10" cone dual voice coil

CROSSOVER FREQ. 90 Hz, 24 dB/octave

FREQUENCY RANGE 27-90 Hz \pm 3 dB

HIGH-PASS SENSITIVITY

SWITCH 0 dB, -3 dB

SENSITIVITY 88 dB / 2.83 V / 1 M

RECOMMENDED

AMP POWER 25 - 150 watts

IMPEDANCE 6 ohms

DIMENSIONS 16 1/2"H x 15 1/2"W x 20"D

SHIPPING WEIGHT 57 lbs. each

The Phase Technology **PC 90** subwoofer reproduces the lowest frequencies of the audio spectrum with a ten-inch downward-firing driver mounted in an acoustic-suspension enclosure. Bass response is clean, powerful and well controlled down to a -3 dB point of 27 Hz. The **PC 90** has a high-pass sensitivity switch which allows proper matching to any speaker system with an efficiency rating of 87 to 92 dB. The module offers a wide degree of flexibility in room placement because bass frequencies are omni-directional. No additional electronics are required for the **PC 90**.

Visit your Phase Technology dealer to feel the extra dimension the **PC 90** can add to your entire system.