

Maximum Output Ported Box Subwoofers

PB12-Plus

PB12-Plus – Extreme Performance

With its generous cabinet size, triple high-flow ports, high-power amp, and heavy-duty woofer, the PB12-Plus has the power, headroom, and deep bass dynamics to easily handle the most demanding DVD passages at cinema playback levels in larger home theater rooms. Music is equally well-rendered – rock, jazz, pipe organ or classical – the PB12-Plus handles it all with accuracy and fidelity.





Specifications:

- Front-firing SVS 12" Plus Driver
- STA-800D Sledge, 800 watt amplifier
- Black gloss or full veneer black oak finish
- Front-firing triple 3" high-flow flared ports
- Protective non-resonant steel mesh grille
- Variable 20 Hz, 16 Hz and Sealed tuning
- Rigid and braced MDF cabinet
- 20 Hz Mode: 20-150 Hz +/- 3 dB 16 Hz Mode: 16-150 Hz +/- 3 dB
- Sealed Mode: 30-150 Hz +/- 3 dB
- Dims: 22" (H) x 19.75" (W) x 25.2" (D)
- Weight: 127 pounds



Maximum Output Ported Box Subwoofers

PB12-Plus

Efficient Performance and Versatile Tuning

The PB12-Plus features a generous cabinet volume and triple deep-breathing ports, resulting in efficient deep bass output capability and excellent mid-bass slam and impact. Our trademark variable tuning accommodates different size rooms and deep extension requirements. Available in real wood veneer black oak or piano-gloss black, and protected by a curved metal grille – the handsome PB12-Plus will have you stealing approving glances whenever you enter the room.



"From its ungodly output capabilities, true 20Hz extension, and ability to play clean and distortion free, the PB12-Plus DSP has truly earned the right to be called a 'subwoofer'."

-Paul Apollonio Audioholics.com, January 2011

Plus-12 Woofer – Rugged and Refined

- FEA-optimized motor with copper shorting sleeve to reduce gap induction and distortion.
- Bifilar wound, 3" diameter, high-power aluminum voice coil.
- Dual linear-roll spiders and stitched parabolic surround for extreme excursion capability.
- Ultra-light and rigid composite cone provides excellent transient response.





Sledge Amplification – Intelligent and Sophisticated Power

- 800 watts of efficient, Class D power with 'green' standby mode.
- Stereo line-level RCA and balanced (XLR) I/O connections
- DSP control for ultimate in refined behavior under all operating conditions.
- Variable tuning with 20Hz, 16Hz, and Sealed settings to match any room.
- Extensive menu options and digital crossover allows easy integration into any 2-channel system.
- Intuitive and easy to use single knob controller with bright LCD display.