

Penn PA-S15

15.0" Subwoofer · Carbon-Fiber Unibody

34.5 Hz

F3 (-3 dB)

128.1 dB

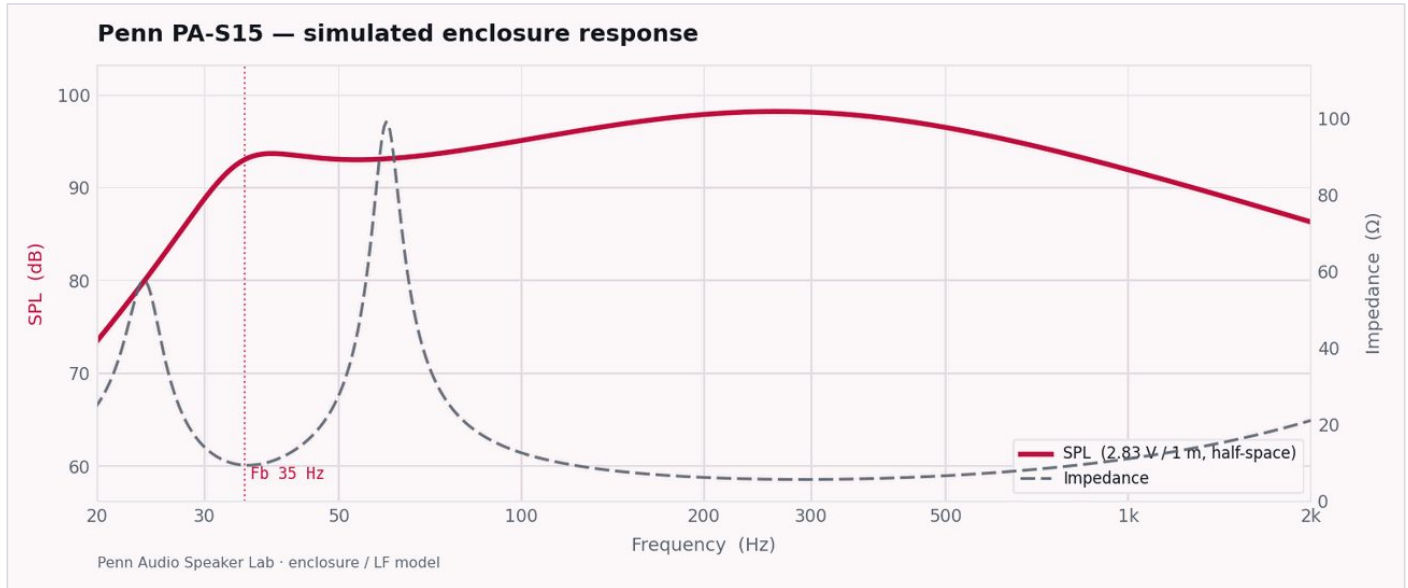
MAX SPL

1200 W

POWER (AES)

8.0 Ω

IMPEDANCE



SPECIFICATIONS

Configuration	Subwoofer, vented bass reflex (front slot port)
Frequency response (-10 dB)	29.3 Hz - 18 kHz
Frequency response (-3 dB)	34.5 Hz - 18 kHz
Cabinet tuning Fb	35.0 Hz
Sensitivity (1 W / 1 m)	97.34 dB SPL
Maximum SPL (thermal)	128.1 dB @ 1 m
Power handling (AES)	1200 W
Nominal impedance	8.0 Ω
LF transducer	15.0" neodymium driver

Recommended LP	90 Hz LR4 (outboard DSP)
Enclosure	One-piece carbon-fiber composite Unibody (design)
Dimensions (W × H × D)	540 × 560 × 590 mm
Net internal volume	130.0 L
Net weight	29.0 kg
Rigging	M10 HeliCoil 4-point fly grid on top, bottom, left and right faces
Connectors	2 × Neutrik Speakon NL4MP, parallel-wired
Finish	2K polyurethane UV-stable clear coat, semi-matte

Specifications are Penn Audio Speaker Lab design targets and may be refined in production.