

XY-118S

HIGH-POWER SUBWOOFER WITH AN 18-INCH, LOW-FREQUENCY DRIVER.

A versatile PA/monitor speaker series that is compact in size and perfect for near-field monitoring – yet can deliver highquality sound to the corners of the room. Boasts multiple installment options for easy set up.











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PRODUCT DETAILS

KEY FEATURES

High-power subwoofer with an 18-inch, low-frequency driver.

Capable of reproducing deep bass as low as 35 Hz without distortion.

Strong pillars installed in the cabinet ensure rigidity against the most powerful bass.

Requires an active crossover to set the necessary frequency range

NL4 INPUT and LINK OUT connections as standard.

Pole mount for quick set-up with other Pioneer products.

Robust enclosure made from premium multi-laminate birch plywood.

SPECIFICATIONS

Enclosure Type	Single driver, reflex-loaded subwoofer
Frequency Response	35 Hz to 150 Hz
Sensitivity (1 W/1 m)	97 dB (half space)
Nominal Impedance	8 Ohm
Power Handling	1000 W RMS, 2000 W Program
Maximum SPL	127 dB cont., 133 dB peak (half space)
Driver Configuration	18 inch (460 mm) neodymium LF cone driver
Connectors	2 × Neutrik SpeakON™ NL4
Dimensions (W×H×D)	590 × 643 × 650 mm (23.2 × 25.3 × 25.6 inch)





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Weight	52 kg (114.7 lbs)
Rigging and Hardware	$4 \times$ flush handles (2 left/2 right), $1 \times$ M20 polemount socket for mid/high enclosures, $4 \times$ rubber feet (bottom) and $4 \times$ mating recesses (top), $16 \times$ threaded points M8 for 4 castors
Grille	Hex punched steel
Enclosure	18 mm (0.7 inch) birch plywood
Finish	Impact-resistant, Black semi-matt textured
Suggested Power Amplifier	K10DSP
Accessories	polemount socket cover(-W model only)

