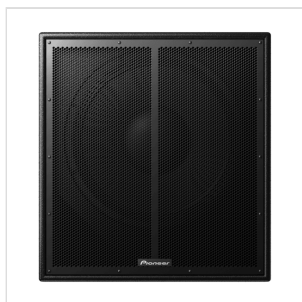


XY-118S

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 high-quality sound to the corners of the room. Boasts multiple installment options for easy set up.



XY-118S

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

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)

XY-118S

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

Weight	52 kg (114.7 lbs)
Rigging and Hardware	4 × flush handles (2 left/2 right), 1 × M20 polemount socket for mid/high enclosures, 4 × rubber feet (bottom) and 4 × mating recesses (top), 16 × 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)