

EXODUS 100 SERIES

X118

TAPPED HORN SUBWOOFER



ACOUSTIC PERFORMANCE

Frequency Response (-3 dB) **42 Hz – 270 Hz**

Frequency Range (-10 dB) **32 Hz – 300 Hz**

Sensitivity (1W / 1m) **105.5 dB**

Continuous SPL **133 dB**

Peak SPL **139 dB**

Dispersion **Omni**

POWER HANDLING

Continuous Power **1,200 W**

Peak Power **4,800 W**

PHYSICAL DIMENSIONS

Width **24" (610 mm)**

Height **30" (762 mm)**

Depth **27" (686 mm)**

Weight **110 lbs (50 kg)**

EXODUS 100 SERIES - X118 Tapped Horn Subwoofer

The X118 Tapped Horn subwoofer is a high-efficiency, single 18" Neodymium driver, subwoofer design that significantly increases output in the low-frequency range. Patented Tapped Horn technology is known for delivering strong SPL and extended bass response—down into the 30–40 Hz region—while maintaining relatively compact dimensions compared to traditional horn-loaded subs. Intended for use in fixed installations for Performing Arts Centers, Arenas, Athletic Complexes, House of Worship and anywhere high quality low frequency response is desired in a compact package.

KEY FEATURES

- ▶ Tapped Horn topology for maximum coupling efficiency
- ▶ High power handling, high sensitivity and output
- ▶ 18mm Birch-ply cabinet with polyurea coating
- ▶ Concealed rigging
- ▶ Vertically stackable with X1 rigging system

PRELIMINARY SPECIFICATIONS

Specifications subject to change without notice. Final production specifications may vary.