



YX
Powered Series

YX18SP

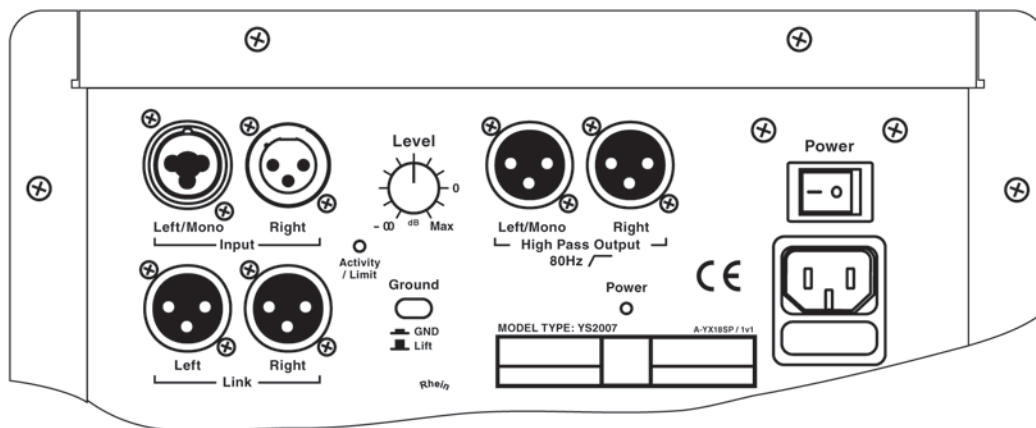
Overview

Designed to be the highly cost effective companion subwoofer for YX Series cabinets, the powered YX18SP subwoofer's integrated amplifier delivers 500 watts to the highly efficient 18-inch woofer. A compact front-loaded bass reflex design ensures exceptional performance in the vital 45 to 150Hz range. A solid plywood cabinet construction, all-metal handles and metal top speaker mount guarantee unmatched long-term reliability for highly demanding mobile PA applications and club installs.



Features

- 500 Watt Integrated Amplifier
- 18-inch Woofer
- Max SPL 123dB (Continuous)
- Integrated 80Hz Crossover Output
- Balanced Inputs and Outputs
- Front Loaded Bass Reflex Design
- Integrated Bar Handles & Top Speaker Mount



YX18SP Rear Panel



Specifications

System Type	Subwoofer
Active or Passive	Active
Program Power (Watts)	500
Max SPL (dB)	123dB (Continuous)
Frequency Response (Hz +/- 3dB)	45 - 150Hz
Crossover Frequency (Hz)	80Hz
Driver Configuration	18-inch Ceramic
Inputs	1 x Combi-Jack (l/mono) 1 x XLR (right)
Mixer Controls	Gain Control, Ground Lift, Integrated Crossover (80Hz High Pass Output for Top Cabinets)
Other Controls / Features	2 x XLR Link Thru / 2 x XLR High Pass (80Hz crossover)
Corners	Metal
Feet	Rubber
Bar Handles	2 (Side)
Pole Mount Adapter (1 3/8" -3.5cm)	Yes (Top)
Enclosure Materials	15mm (5/8inch) Plywood
Grille	Custom Punched Black Perforated Metal
Covering / Finish	Black Ozite
Dimensions (DWH xbackW, inches)	26 x 22 x 25
Dimensions (DWH xbackW, cm)	66 x 55.9 x 63.5
Weight (lbs/kg)	76 / 34.6

Specifications subject to change without notice