



ALX-15000 is an attractive and rugged Line Array Loudspeaker. Each cabinet of ALX-15000 comprises of two high power 30.48 cm (12") Neodymium LF drivers and a high performance HF driver to deliver crisp, loud and clear sound in a variety of indoor and outdoor applications.

- Each line array cabinet is designed to provide controlled & coherent coverage pattern with excellent high frequency response.
- Comprises of a powerful HF driver with a waveguide horn for constant curvature line array system.
- Smart rigging arrangement for quick & secure installation.
- Professional 2-way passive crossover network with HF protection.
- Strong, attractive and well braced speaker cabinet in durable paint finish.
- Heavy duty steel grille with acoustically transparent foam to protect speakers from various adverse working conditions.
- A sturdy and rugged flybar frame is available for rigging the line array cabinets.
- Suitable for a wide variety of applications in Fixed Installations, Rental, Djs and Live Sound Reinforcement.

## Specifications

Power Rating	<b>1200W RMS</b>	Nominal Impedance	<b>8Ω</b>
Configuration	<b>Two Way</b>	Horizontal Coverage Angle	<b>120°</b>
Frequency Response	<b>58-20,000Hz</b>	Vertical Coverage Angle	<b>10°</b>
Low Frequency Speaker	<b>2 x 304.8 mm (12"), Ø89mm (3.5") Voice Coil</b>	Variable Splay Angles	<b>0°, 2°, 4°, 6°, 8°, 10°</b>
High Frequency Unit	<b>Waveguide Horn with</b>	Connectors	<b>2 Nos. of Speakon Sockets</b>
	<b>1 x 38.1mm (1.5") Throat Compression Driver</b>	Dimensions	<b>W1050 x H360 x D530 mm</b>
SPL (1W/1m)	<b>97dB</b>	Weight	<b>49.20kg</b>
Max Rated SPL	<b>128dB</b>		

## Installation Care Points

- Installation should be done by an authorised professional only.
- Inspect the flybar, locking pins, brackets and hardware for any damages prior to rigging & suspending the system.
- Usage of brackets, locking pins, flybar and hardware, as supplied with the system, is highly recommended.
- Only competent personnel should be engaged for installation of trusses and flying the line array system.
- Additional safety items like belts, chains etc. should always be used.

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