

X-Line Very Compact AGCD Adapter Grid User Instructions



AGCD Adapter Grid

The AGCD Adapter Grid allows for the flexibility of integrating an X-Line Compact Array with an X-Line Very Compact Array. The rigging attachment positions on the adapter grid and enclosures allow for the the combination array to be splayed or tilted to obtain the desired sound coverage. The adapter grid allows for 2 options -

- 1. Flying X-Line Very Compact Arrays below X-Line Compact enclosures, using the XLC Grid.
- 2. Stack X-Line Very Compact Arrays above X-Line Compact enclosures, using the XGS-3 Groundstack.

When using the Adapter Grid never exceed the rigging rating of any of the systems used with it or below it. These ratings account for stresses resulting from the load angles encountered in curved arrays. These ratings are the limiting factors. Consult the XLC and XLVC Rigging manuals, and/or the rigging label on the XLC or XLVC systems for the ratings when used in curved arrays. The Adapter Grid has been designed to exceed the structural ratings for the XLC and XLVC loudspeaker systems, so if the structural ratings are not exceeded for loudspeaker system within the column, the structural rating for the Adapter Grid will not be exceeded.



Figure 1: Using the AGCD for Flying Arrays

Figure 2: Using the AGCD for Groundstacking



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