



The line array system is a high quality speaker for permanent installation and for touring use.

The application for line array systems is wide and ranges from houses of worship to performance venues. Line array systems offer fantastic coverage control and have excellent performance in a multitude of acoustic environments. LineMach strives to provide customers with affordable line array systems without compromising product quality.



Specifications*

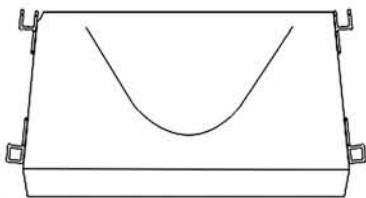
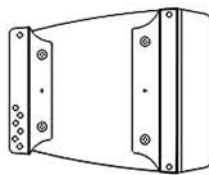
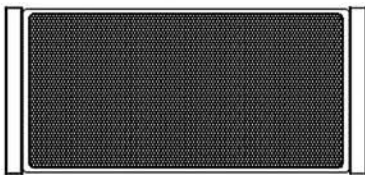
MODEL 108-P

System Components	8" Neodymium Woofer 2 x 1.5" Compression Drivers
Frequency Response	75 Hz - 20 kHz
Nominal Impedence	8 Ohm
Power Rating	300 W RMS / 1200 W Program
Horizontal Coverage	110 degrees
Vertical Coverage	10 degrees
Sensitivity 1w/1m	93 db
Max SPL	124 db
Crossover Frequency	2.0 kHz
Voicing Switch	Four Position
Input Connectors	Speakon
Cabinet Dimensions	9.84" X 12.40" X 21.88"
Weight	26.5 lbs

*all specifications are subject to change without notice

Applications

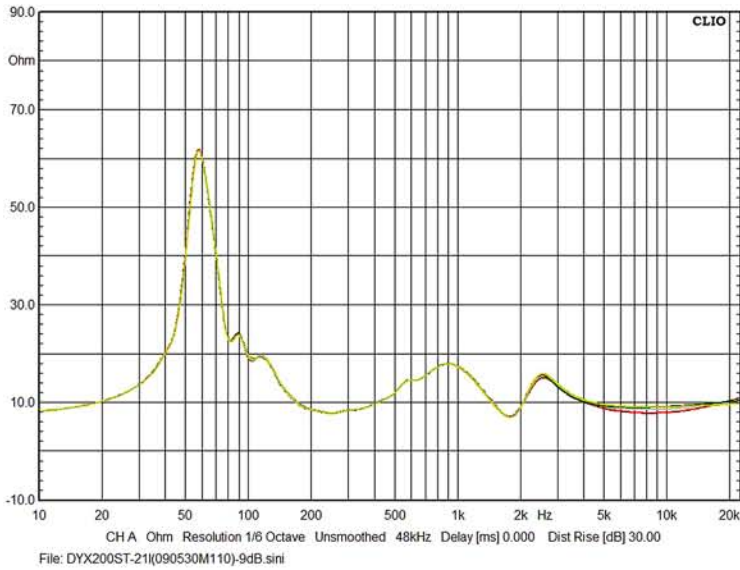
- Houses of Worship
- Stadiums
- Theaters
- Concert Halls
- Educational Facilities



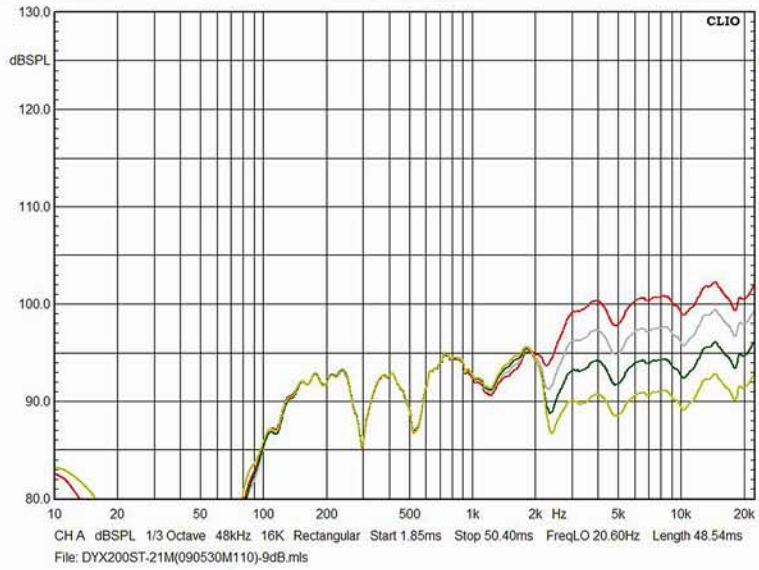
Features

- Ultra precise horizontal and vertical coverage
- Light weight, adjustable, and effective aluminum rigging system
- Suitable for permanent installations and portable set ups
- Crisp, "cut through" highs without listener fatigue
- Smooth and accurate midrange
- Rich low frequency
- Individual voicing switch to complement different acoustic situations
- Ultra light weight and durable cabinet design

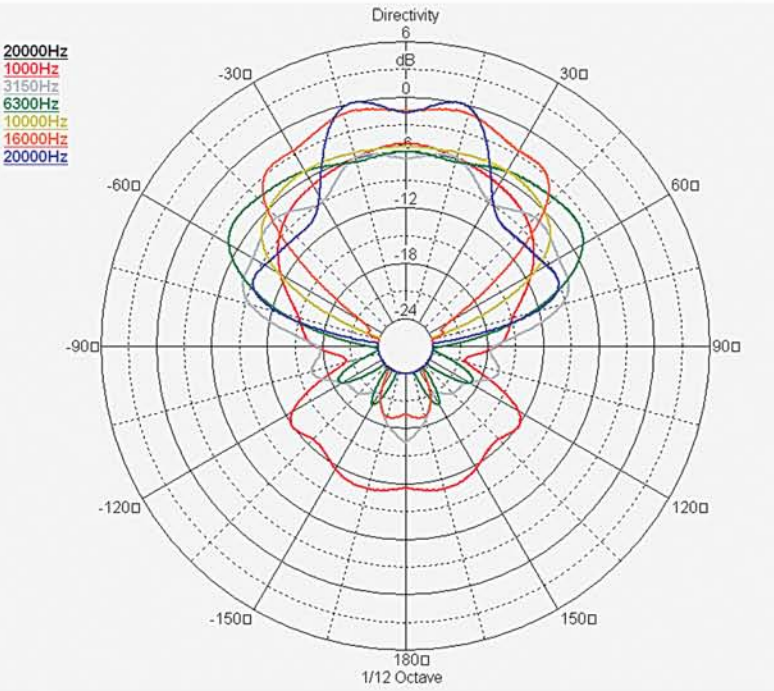
Impedance Curve



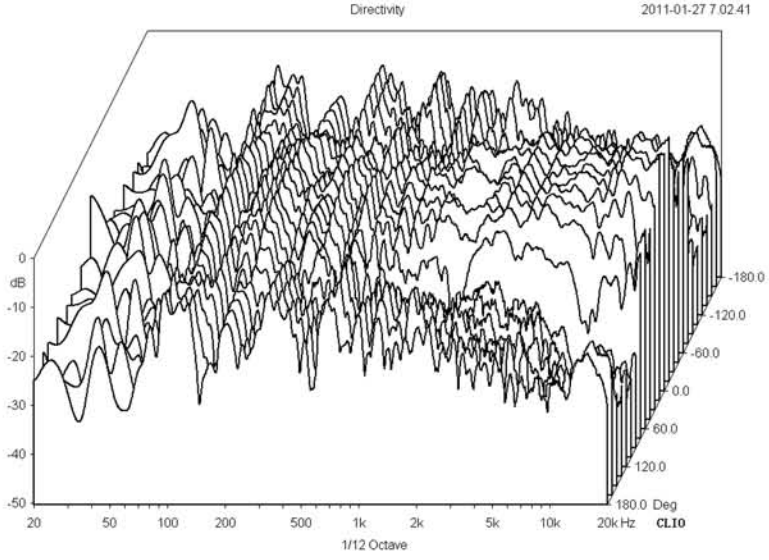
Response Curve



Directivity Chart



Water Fall Chart



Visit our web site at
www.LINEMACH.com
for Data Sheets, Application Notes and
New Product Announcements