

Introducing the New StuDiomaster Professional Line Array System.

Powered by



Features:

- High performance dual 12" RCF LF & two High quality 1" HF transducers.
- High grade & durable cabinet design.
- Fast, integral rigging system with variable splay angles.
- Constant Curvature waveguide for unprecedented array coherence.
- Extra textured anti-scratch paint finish.
- Exceptional sound quality, powerful response & long throw.
- Easy carry handles & heavy duty protective grille.
- HF frequency attenuation for selection of throw.
- Coverage Pattern: 100 degree x 9 degree nominal (horizontal x vertical), single unit.
- High-quality passive crossover network for maximum reliability.

Technical Specifications:

MODEL	S 9022
System Type	Line Array
Frequency Range	50-20 KHz
POWER RATING RMS / Peak	900W / 1800W
System Maximum SPL	134 dB
Sensitivity (1w @ 1m) dB	98dB LF / 100dB HF
LF Component	2 x 12" Woofer
HF Component	2 x 1.5" Driver
Nominal Impedance (Ω)	4
Horizontal Coverage Angle	100°
Vertical Coverage Angle	9°
Crossover Frequency	1300 Hz
Enclosure	15 mm Plywood
Input Connectors	Speak-on
Dimensions (W x D x H) mm	960 x 560 x 386
HF Selection Switch	HF HI-LO Selection switch (HF attenuation switch 2dB)
Variable splay angles	0, 3, 6 & 9 deg C
Net Weight (Kgs.)	55

S 9022 System Consists of:

- S 9022: High performance dual 12", 2 way passive, 900 watts line array module.
- S 9022 Kit: Fly bar (Fly bar) & rigging hardware.