Fusion Event Services www.fusioneventservices.co.uk



OWNER'S MANUAL

STASYS X





Features

- ▲ Close tolerance and durable woofers provide increased reliability and greater output.
- ▲ HTT (heat transference technology) maintains low power compression.
- ▲ Accurately machined 15 laminate birch plywood cabinets for superior strength.
- ▲ Four rear wheel mounting points for 100 mm wheels.
- ▲ Tough kick proof grills with foam filters protect the components from the heaviest of abuse.
- ▲ Three year warranty and guarantee.

System Connections

Stasys X's speakon connectors are wired in parallel, so either speakon can be used as the input. The other speakon can be used as a link output.

A positive signal to the + pin gives a forward cone movement on the Stasys X enclosure.

The Stasys X enclosure contains two 8 ohm woofers connected in parallel. The nominal load is 4 ohms.

Precautions

Please consider the following precautions during use :

- 1. Install the Stasys X enclosure in a dry environment, do not expose the cabinet to rain or moisture.
- 2. The Stasys X enclosure contains very powerful magnets. Do not locate an enclosure near any sensitive equipment such as: VDU monitors, TV's or high gain preamplifiers.

TECHNICAL SPECIFICATIONS

Frequency Response :	Stasys X
requency response .	33 Hz - 200 Hz -3dB points
Sensitivity :	LF : 105 dB 1w/1m
Impedance :	
Power Handling :	4 ohms
6	2800 watts Rms
Maximum Output :	138 dB cont 142 dB peak
Dispersion :	
	Array Dependent
Crossover Point :	
	Hi Pass : 30 Hz - 24 dB/oct But Lo pass : 110 - 138 Hz - 24 - 48 dB/oct But/LR
Driver Configuration :	
Protection :	2 x 18" - 125 mm voice coil - neo
	N/A
Rigging, Mounting :	N/A
Construction :	N/A
	18 mm 15 laminate plywood
Finish :	Textured polyurethane
Grill :	
	Perforated steel - foam filter
Connectors :	0 × 4 polo opockon™
Dimensions :	2 x 4 pole speakon [™]
	1220 mm wide 636 mm high 820 mm deep
Weight :	94 Kg net 105 Kg shipping