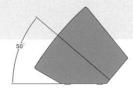
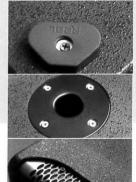


All models out of the MS series designed for

- -Excellent sound
- -Compact size
- -Low weight
- -versatile
- -Versatile setup combinations



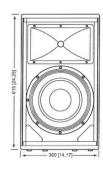








MS-12/1+ Full Range



MS-15/1+

the loudspeaker compliment.

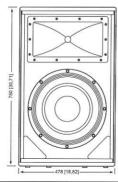
MS-12/1+

The MS-15/1+ is a 2-way full rang system in a trapezoidal, Computer/CNC optimized enclosure. The loudspeaker system consists of a 15inch(65mm voice coil) ferrite magnet LF woofer in a ported sub-enclosure, and a linch(34mm voice coil) ferrite magnet compression driver mounted on a $90^{\circ} \times 50^{\circ}$ horn. The enclosure is constructed with 18mm thickness high-density plywood and use MDF in other sides. Handles are balance optimized to faciliate transportation.Perforated steel is employed for frontal protection of the loudspeaker compliment.

The MS-12/1+ is a 2-way full rang system in a trapezoidal, Computer/CNC optimized enclosure. The loudspeaker system consists of a 12inch(65mm voice coil) ferrite magnet LF woofer in a ported sub-enclosure, and a 1inch(34mm voice coil) ferrite magnet compression driver mounted on a 90° x 50° horn. The enclosure is constructed with 18mm thickness high-density plywood and use MDF in other sides. Handles are balance optimized to faciliate transportation. Perforated steel is employed for frontal protection of



MS-15/1+ Full Range



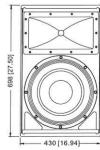
MS-15x

The MS-15x is a 2-way full rang system in a trapezoidal, Computer/CNC optimized enclosure. The loudspeaker system consists of a 15inch(65mm voice coil) ferrite magnet LF woofer in a ported sub-enclosure, and a linch(34mm voice coil) ferrite magnet compression driver mounted on a $90^{\circ} \times 50^{\circ}$ horn. The enclosure is constructed with 18mm thickness high-density plywood and use MDF in other sides. Handles are balance optimized to faciliate transportation. Perforated steel is employed for frontal protection of the loudspeaker compliment.



specifications

MS-15x Full Range



MS Series

Model: System Power Rating Frequency Range(±3dB)

Sound Pressure Level(1w/1m)/max.cont. Coverage (H x V)

Transducers LF M/HF Dimensions wxhxd(inch)

wxhxd(millimetre)

Weight(Kg)
Connectors

MS-12x

250W AES,1000w Peak 55Hz-20KHz 80hm 98dB/128dB SPL 90° x 50° 12inch Bass Drivers inch Compression Driver 14.17x24.21x13.78 360x615xx350

2 x Neutrik NL4 Speako

MS-15x

350W AES, 1400w Peak
50Hz-20KHz
80hm
100dB/133dB SPL
90° x 55°
15inch Bass Drivers
linch Compression Driver
16.93x27.48x14.49
430x698x368
26
2 x Neutrik NL4 Speakon

MS-15/1+

M3-13/1+

350W AES, 1400w Peak
50Hz-20KHz
80hm
100dB/133dB SPL
90° x 55°
15inch Bass Drivers
1inch Compression Driver
18.82x37.71x22.06
478x780x535
36
2 x Neutrik NL4 Speakon