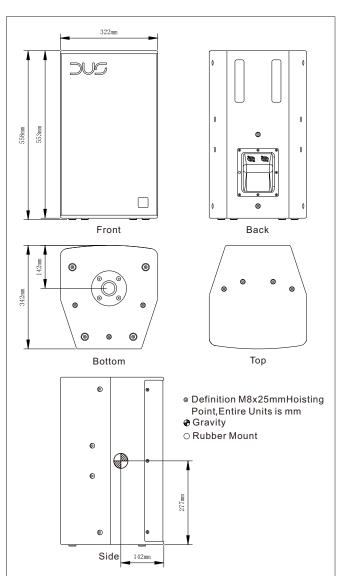


AUT10 featured 10inch low-frequency transducers and a 1.75inch compression driver full frequency speaker.Continuous power reaches up to 400W. high-efficiency transducers configuration make the sensitivity to be can be 126dB, it is sufficient to deal with in 10meters projection distance of sound reinforcement applications. The wave guide design for 90-degree X 50-degree of horizontal and vertical coverage. Even through rotate the cabinet to vertical using, still can keep the coverage in horizontal with 90-degree. AUT10 with precise phase, balanced frequency response, constant directivity coverage. Adjust with DSP will contribute to promote reliability. Match with DSW series will constitute complete system.



Acoustic Performance	
System	2-way Loudspeaker System
Frequency Range(-10dB)	65Hz-18kHz
Frequency Range(±3dB)	80Hz-17.5kHz
Dispersion Angle	90°x50°(HxV)
Rated Power	250W
Maximum Power	1000W
Sensitivity(1w/1m)	96dB
Maximum SPL	126dB
Loudspeakers	LF:1x10" HF:1x1.75"
Nominal Impedance	8Ω
Connections	2xNLT4±1

Physical Performance	
Hoisting Way	17 Hoisting Point with M8
Size(WxDxH)	322x342x553(mm)
Weight	N.W:16.2kg R.W:19.8kg



www.dusaudio.de



Frequency Response&Impedance 110.0 dBSP 100.0 90.0 80.0 - Frequency Response Impedance Response 70.0 20 50 100 200 500 1k 2k Hz 5k 10k 20k Frequency Response in Horizontal 110.0 dBSPI 100.0 90.0 - Odeg -15deg 80.0 -30deg -45deg 20k 70.0 20 50 100 200 500 Hz 5k 10k 2k Frequency Response in Vertical 110.0 dBSPL -100.0 0deg 15deg 90.0 -15deg 30deg -30deg 45deg 80.0 -45deg 70.0 20 50 200 500 20k 100 2k Hz 5k 10k 1k Phase Curve 180.0 deg 108.0 36.0 -36.0 108.0 20k -180.0 20 50 100 200 500 2 k Hz 5ĸ 10k 1 k