

DX18

DX SERIE

DX18 featured 18inch low-frequency transducers with high-power configuration. Profit by cabinet natural extension of the transmission line design, effectively increase and improves the low-frequency response and sensitivity, without any other increase other subwoofer extra burden can be reach to 98dB, maximum 132dB. Power handling instantaneous can afford up to 2400 watts in peak. greater mechanical mobile distance also brought more mass and volume. Effectively compressed air, with the high power output also can keep lower distortion and good linear response, kept good Sound reduction as well.

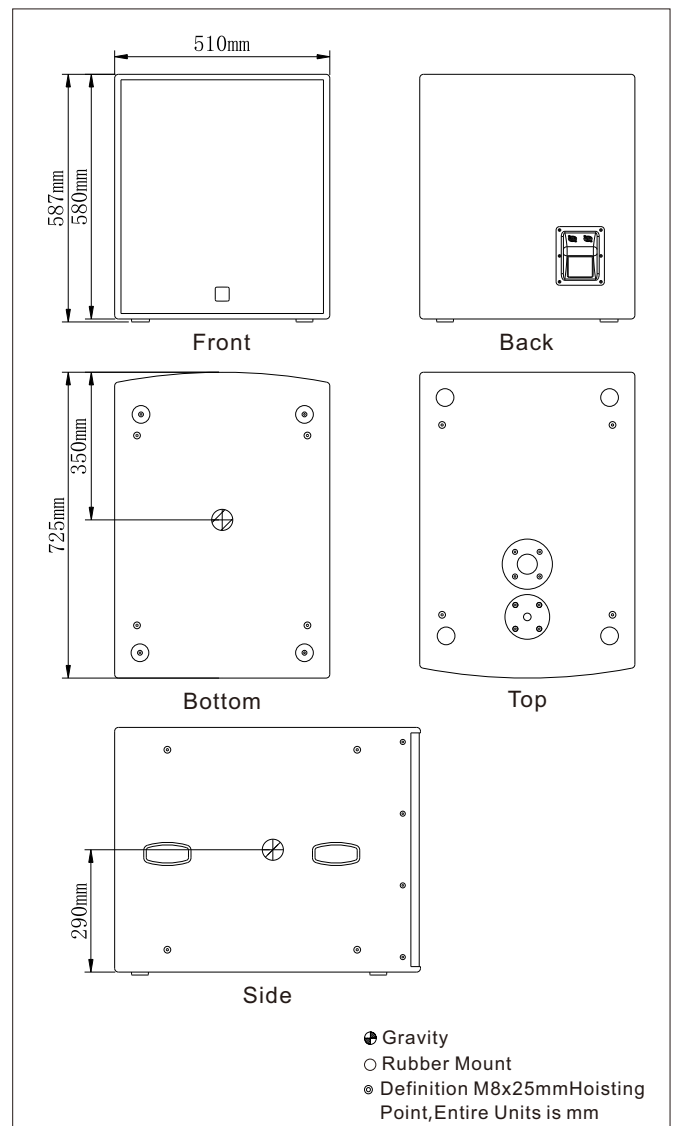


Acoustic Performance

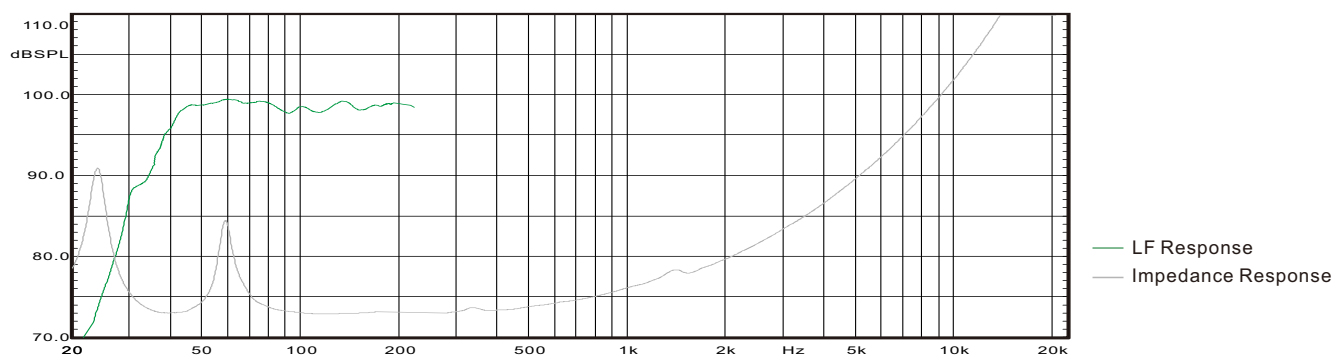
System	Subwoofer
Frequency Range (-10dB)	30Hz-300Hz
Frequency Range (±3dB)	45Hz-250Hz
Rated Power	600W
Maximun Power	2400W
Sensitivity(1w/1m)	98dB
Maximum SPL	132dB
Loudspeakers	1x18"
X-over	120Hz/24dB/octave
Nominal Impedance	8Ω
Connections	2xNLT4±1

Physical Performance

Hoisting Way	16 Hoisting Point with M8
Size(WxDxH)	510x725x580(mm)
Weight	N.W:51kg R.W:56.7kg



Frequency Response&Impedance



Phase Curve

