

PART 1 SPECIFICATIONS

Technical parameters	Technical parameters:	Technical parameters:
Item No.	QS-15	QS-12
System Type	2-WAY full range, pasive	2-WAY full range, pasive
Frequency Response (±3 dB)	45Hz-18k Hz	50Hz-18k Hz
Nominal Impedance	8 Ω	8 Ω
System sensitivity	98 dB	97 dB
Power Rating (Continuous)	500 W	350 W
Power Rating (Peak)	2000W	1400W
Maximum SPL	131 dB	128 dB
Coverage Pattern	75° x 50°	80° x 50°
Crossover Mode	internal crossover	internal crossover
Product Features	Product Features:	Product Features:
HF Driver	2" x1, ferrite magnet Ø120mm / 4.8 in; voice coil Ø 44 mm / 1.76 in of Flat copper wire	2" x1, ferrite magnet Ø 120mm / 4.8 in; voice coil 44 mm Ø / 1.76 in of Flat copper wire
MF Driver	—	—
LF Driver	15" x1,compression driver ferrite magnet Ø190mm / 7.6 in; voice coil Ø75 mm / 3 in	12" x1,ferrite magnet Ø170mm /6.8 in; voice coil Ø75 mm / 3 in made of flat aluminium wire
Input Connectors	NL4speakon(x2) NL4socketx2	NL4speakon(x2) NL4socketx2
Output Connectors	NL4speakon(x2) NL4socketx2	NL4speakon(x2) NL4socketx2
Enclosure	18mm MDF	15mm MDF
Grille	ferrite	ferrite
Finish	Black catalyzed polyurethane paint	Black catalyzed polyurethane paint
Suspension / Mounting	multiple-point suspension /floor stands	multiple-point suspension /floor stands
Colour	black	black
Product Dimensions(mm,inch)	470W×443D×700H /82 x 18.12 x 57.25 in	366W×388D×591H /14.64 x 15.52 x 23.64 in
Package Dimensions(mm,inch)	542W×515D×797H /21.8x 20.08 x 31.36 in	460W×480D×710H /18.4x 19.2 x 28.4 in
Net Weight(kgs,lbs)	30.6 KGS/ 77.21 lbs	20.5 KGS/45.23 lbs
Gross Weight(kgs,lbs)	39 KGS /86.1 lbs	23.5 KGS /51.85 lbs
Optional Accessories	aluminium alloy suspension fittings	aluminium alloy suspension fittings
Package Rate(pc/carton)		
PCS/20" FCL/40"FCL/40"HQ	130/260/341	184/369/484
Operating the System	Operating the System:	Operating the System:
Recommened Amplification	600 - 750 Watt @ 8 ohms 1 x amplifier	600 - 750 Watt @ 8 ohms 1 x amplifier
Subwoofer Options		
System Controller		
Speaker Cables		