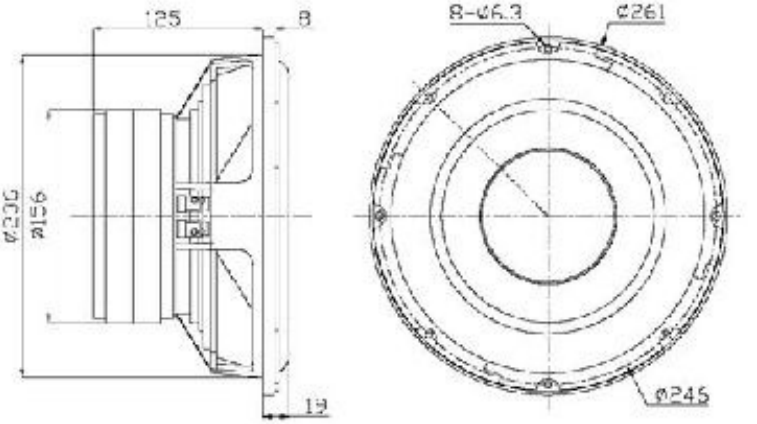
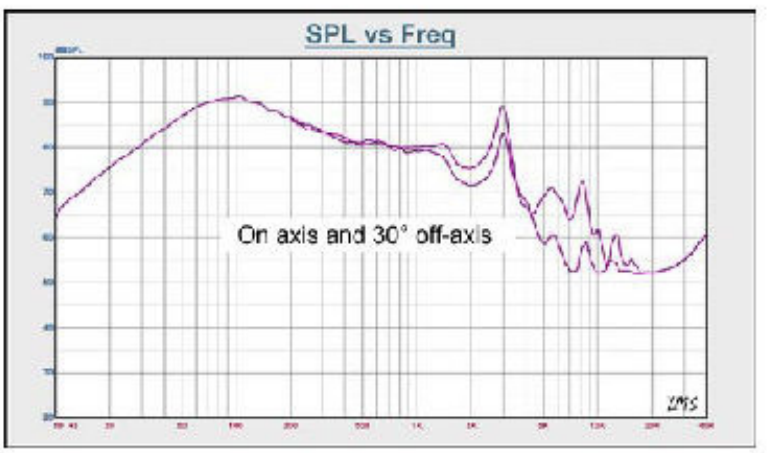
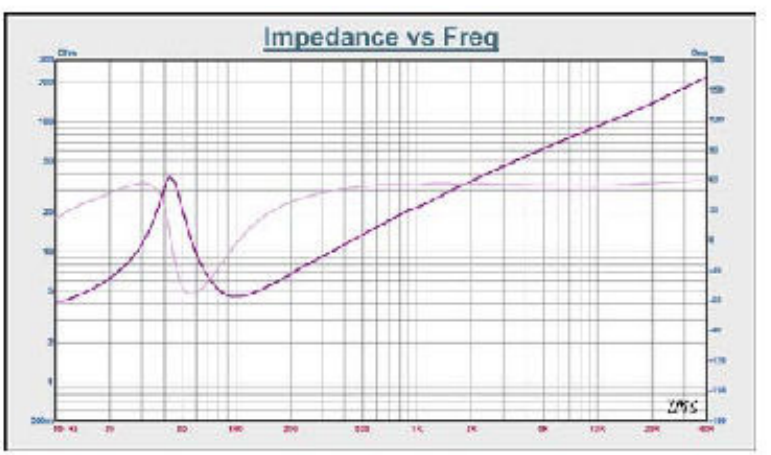
Hi-Vi RESEARCH

BS10L

BS10L	
Nominal Impedance (Z)(Ω) :	4
Resonance Frequency (Fs) (Hz) :	43
Nominal Power Handling (Pnom)(W) :	150
Max Power Handling(Pmax) (W) :	300
Sensitivity (2.83v/1m)(dB) :	90
Weight (M)(Kg) :	7.0
VC Diameter (mm) :	50
DC (Re)(Ω) :	3.4
VC Length (H)(mm) :	31
VC Former :	SV
VC Frame :	Aluminum
Magnet System :	Outsides
Force Factor (BL)(N/A) :	21.3
Gap Height (He)(mm) :	10.0
Linear Excursion (Xmax)(mm) :	10.5
Suspension Compliance (Cms)(uM/N) :	54.1
Mechanical Q (Qms) :	5.01
Electrical Q (Qes) :	0.50
Total Q (Qts) :	0.45
Moving Mass (Mms)(g) :	245.2
Effective Piston Area (Sd)(m2) :	0.0363
Equivalent Air Volume (Vas) (L) :	10.1
Cabinet Type :	
Recommended Box Volume (Vb)(L) :	22
Tuning Frequency(Fb)(Hz) :	
-3dB Cut-Off Frequency(F3) (Hz) :	40