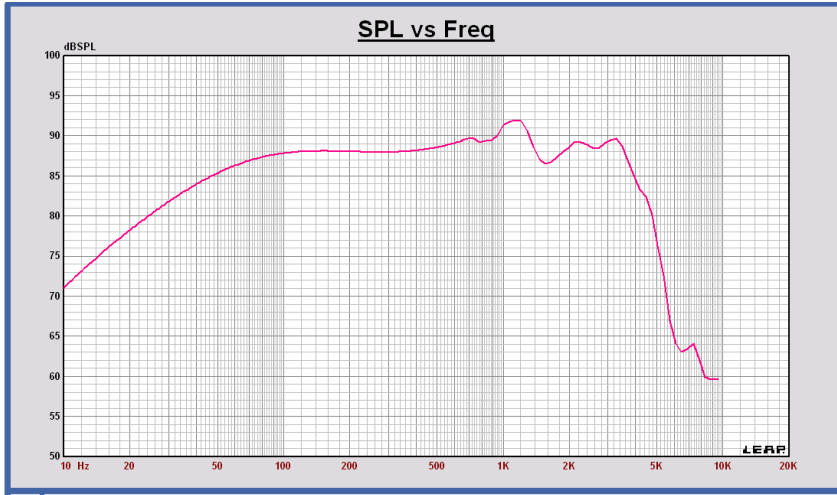
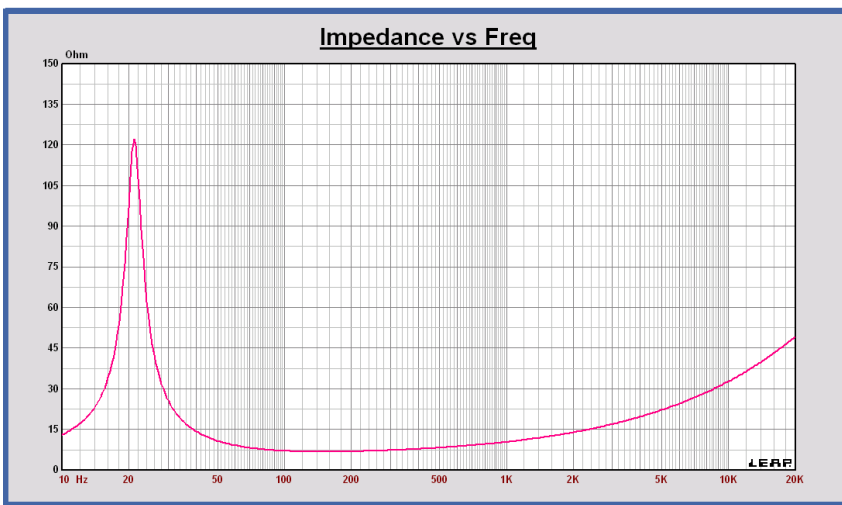


Accuton S220-6-221 Woofer 8" Transducer Model

Sound Pressure Level at 1m, 2.83Vrms on Infinite Baffle



Impedance at 2.83Vrms on Infinite baffle



Leap Transducer Model

Transducer Parameters

Name	Levc Motor	Model	Shape	Fmd	KA	Flp	KA	Mms	Kg	Qms
Specbased Accuton S220-6-221		TSL	Round	1.000		2.000		33.6000m		6.6000
Note	SPL Mech	Domain	Profile	Gmd	Qlp			Cms	M/N	Qes
Motor constants approximated by Levc		InfBaf	Cone	1.414	1.414			1.7095m		0.3246
Znom	Xgap	Km	Kxm	Krs	N-S/M	Kcs	M/N	Vas	Ltr	Qts
8.000	6.000m	10.0000m	27.0000m	910.19054m		1.91000m		125.8153		0.3094
Revc	Xcoil	Frm	Fxm	Xrs	M	Xcs	M	Rms	N-S/M	Levc
5.800	16.400m	1.00000K	1.00000	10.00000m		10.00000m		671.7296m		1.062m
Sd	Xmax	Drm	Dxm	Drs	Dcs	Ers	Ecs	Fo	Hz	SPLo
227.000	5.200m	0.65000	0.65000	0.00000		0.00000		21.0000		87.385
Mmd	Xfrg	Ern	Exm	Ers	Ecs	Grs	Gcs	BL	T-M	No
29.669m	1.000m	0.63000	0.63000	0.00000		0.00000		8.9000		0.3441
Pmax	Watt	Vrm	Vxm	Grs	Gcs	Trs	Tcs	Vs	V	Ta
150.000		0.00000	0.00000	0.80000		0.80000		2.9284		25.00
Rtvc	C/W	BLo	T-M	Trs	Δ°C	Tcs	Δ°C			
1.667		8.9000		0.000		0.000				

Buttons: Copy as Text, Copy as Binary, Paste From Text, Paste From Binary, Check Params, Auto Check, Show Graph, Ok, Cancel, Help