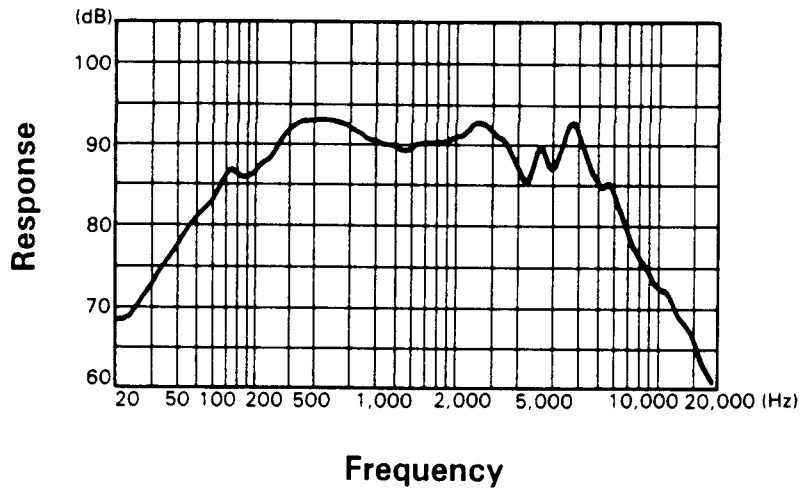


Technical Specifications

■ KFC-W208

	SYMBOL	VALUE	UNIT
Nominal Impedance	Z	4	ohms
DC Resistance	$R_{E'}$	3.57	ohms
Voice Coil Inductance	L_{BM}	0.542×10^3	μH
Resonant Frequency	F_{SO}	55	Hz
Resonant Frequency Impedance	Z_{SO}	27.8	ohms
Mechanical Q Factor	Q_{MS}	3.634	
Electrical Q Factor	Q_{ES}	0.524	
Total Q Factor	Q_{TS}	0.458	
Volume Acoustic			
Compliance	V_{AS}	20.52	litters
Mechanical Resistance	R_{MS}	1.23	$kg s^{-1}$
Moving Mass	M_{MS}	0.134	$kg \times 10^{-1}$
Suspension Compliance	C_{MS}	6.160×10^{-4}	m/N
Emissive Diameter of the			
Diaphragm	D	0.164	m
Voice Coil Diameter	d	$\emptyset 38.90$	mm
Voice Coil Layers	n	2	
Flux Density	B	1.00	T
Force Factor	BL	7480	Wb
Diameter of Magnet	A	$\emptyset 100$	mm
Weight of Magnet		0.507	kg

■ Frequency response



■ Dimensions

