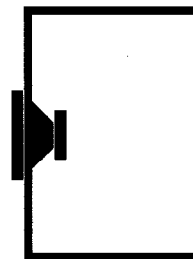


Sealed enclosures

Type 1 Low Q: smooth response, sounds well damped. Works well for Jazz, New Age, and Classical.

Type 2 Medium Q: more output near the tuning frequency. Works well for Rock.

Type 3 High Q: boom box-type response. Works well for Rap and other music with lots of bass.

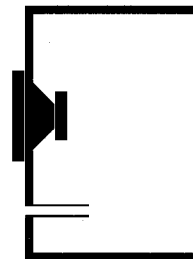


Vented enclosures

Type 1 Low RIPLE with smooth response and good control. Works well for Jazz, New Age, and Classical.

Type 2 Increased output near the tuning frequency, with a bump or lift. Works well for Rock.

Type 3 Lots of lift near the tuning frequency. Works well for Rap and other music with lots of bass.

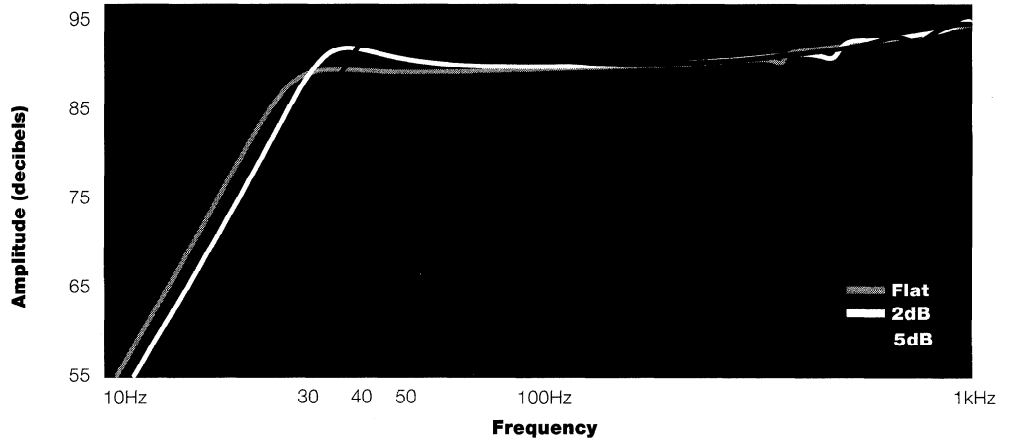


KFC-W3080 woofer enclosure

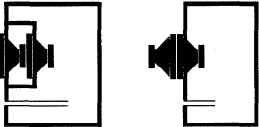
Vented enclosure



	Ripple (decibels)	Displacement (cubic feet)	Volume (cubic feet)	Port diameter (inches)	Port length (inches)	Fb (Hertz)	F3 (Hertz)
Type 1	Flat	0.203	2	4	16	27	25
Type 2	2	0.169	2	4	11.274	31	28
Type 3	5	2	4	6.897	37	33	



Iso-vent enclosure



	Ripple (decibels)	Displacement (cubic feet)	Volume (cubic feet)	Port diameter (inches)	Port length (inches)	Fb (Hertz)	F3 (Hertz)
Type 1	Flat	0.477	1	2.5	14.165	26	28.6
Type 2	2	0.143	1	3	13.95	31	29.5
Type 3	5	0.124	1	3	9	37	33

