

---

Subject: JBL 2426/2370 cd compensation and crossover point

Posted by [ccvogel](#) on Sat, 01 Apr 2006 18:44:18 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

The frequency response curve [see image URL] published by JBL for the 2426/2370 does not seem to exhibit the 6 dB/octave decline that has been described in other posts as typical of CDs. Is CD compensation required for this combo? Also, what range of crossover frequencies works best with the 2426/2370 when crossed over to a JBL 2226 in a 3.0 cu ft cabinet tuned to 40 Hz? I'm thinking that the 1600 Hz point in the Four-pi might be an accommodation for the H290 Horn??? Thanks, ccvogel

---

---

Subject: Re: JBL 2426/2370 cd compensation and crossover point

Posted by [Wayne Parham](#) on Mon, 03 Apr 2006 15:10:13 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Measure the 2426/2370 combo and see what you come up with.

---

---

Subject: Will do; thanks <nt>

Posted by [ccvogel](#) on Mon, 03 Apr 2006 19:00:19 GMT

[View Forum Message](#) <> [Reply to Message](#)

---