Subject: JBL 2240H for midbass duty Posted by spkrman57 on Mon, 17 Mar 2008 16:55:48 GMT

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I was just wondering if anyone has used the JBL 2240H 18" driver for midbass duty similiar to how the 2226 is used in the 4 pi-pro series? According to winisd I have come up with 5 cubic ft box tuned to 50hz for a -3 db @ 52hz. If anyone can comment on this I would appreciate it! Response down to approx 50hz would be required! Regards, Ron

Subject: Re: JBL 2240H for midbass duty

Posted by Bill Wassilak on Mon, 17 Mar 2008 18:51:15 GMT

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The only problem I see is you'd have to lower the x-over freq. where it crosses over to the midrange, for proper DI matching between the 18 and midrange.

Subject: Re: JBL 2240H for midbass duty

Posted by spkrman57 on Tue, 18 Mar 2008 18:31:06 GMT

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Appreciate the info on the Di factor and crossover level. I already have that factored in the process. What I was looking for is to see if anyone has tried a different box/tuning with this driver, and what the results were. These will most likely be used in a pair of JBL L200 cabs and used in corners for further room reinforcement. Ron