

---

Subject: Front loaded horn

Posted by [Manualblock](#) on Fri, 27 May 2005 20:42:36 GMT

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

---

Is that possible with currently produced drivers you are acquainted with Wayne? Seems it would help to equalise the efficiency between the HF and Lf. Like a small Altec; ever thought about that? Is there a point to doing it that way nowadays?

---

Subject: Re: Front loaded horn

Posted by [Wayne Parham](#) on Fri, 27 May 2005 21:10:32 GMT

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

---

loudspeaker

---

Subject: Re: Front loaded horn

Posted by [Manualblock](#) on Sat, 28 May 2005 02:35:31 GMT

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

---

Perfect. Now I remmember; we need to see some more of the homebuilt examples of this speaker. And some more testimonials.

---

Subject: Plans for 8 Pi

Posted by [colinhester](#) on Sat, 28 May 2005 04:52:21 GMT

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

---

Wayne, Please send me the plans for the 8 Pi system. Thanks, Colin

---

Subject: Re: Front loaded horn

Posted by [Manualblock](#) on Sat, 28 May 2005 12:37:18 GMT

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

---

So Wayne; whats the efficiency on that baby?

---

---

Subject: You've got mail!

Posted by [Wayne Parham](#) on Sat, 28 May 2005 15:06:56 GMT

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

---

---

Subject: Re: Front loaded horn

Posted by [Wayne Parham](#) on Sat, 28 May 2005 15:08:49 GMT

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

---

It's 98dB/W/M. The horns are attenuated to match bass output, which is bass-reflex.

---

---

Subject: Mini Voice of the Theater speakers!

Posted by [spkrman57](#) on Tue, 31 May 2005 20:19:12 GMT

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

---

Just like little Altec A7's!Ron

---