
Subject: Plye drivers

Posted by [hurdy_gurdyman](#) on Sat, 29 Dec 2001 15:13:04 GMT

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I have a couple of old 12 inch Pyle MH1229 speakers lying around. The specs are:voice coil= 1.5
insensitivity= 97 dBfs= 59 HzVas= 3.2 cu ftQts= .55power= 95 wattsfrequency responce= 65-6.5
kHzAre these speakers worth using in a full range system with a compression horn and
crossover? And what type of enclosure would work best?Thanks in advance.Dave

Subject: Re: Plye drivers

Posted by [Adam](#) on Sat, 29 Dec 2001 17:27:15 GMT

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Naw, those are pretty crap drivers. Probably not worth the purchasing of quality compression
drivers and crossover parts. The T/S specs are likely all wrong anyway.Adam

Subject: Re: Pyle drivers

Posted by [Wayne Parham](#) on Sat, 29 Dec 2001 17:33:25 GMT

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From the specs, that speaker works best in a two to eight cubic foot box, port tuned to 40Hz.
PiAlign suggests 2 cubic feet, tuned to 40Hz with a 2.2" long, 2.5" diameter port. Deepest flat
response is obtained with an 8 cubic foot box, tuned to the same frequency.