
Subject: ideal enclosure volume for alpha 10
Posted by [gary b](#) on Wed, 08 Sep 2004 16:33:29 GMT
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there are 3 different enclosure designs for the alpha 10 speaker. (2pi, 2pi tower and 8pi). In the info section of this website, it says that a woofer has an ideal enclosure volume. what is the ideal enclosure volume for the alpha 10 and why are there three different enclosure designs for it? Also, how do I find get a value for Qd for the $V_e = V_{ad}/Q_d$ equation? thanks!
