Subject: Re: Not What I Thought It Would Be Posted by Wayne Parham on Sun, 09 Dec 2012 02:32:50 GMT View Forum Message <> Reply to Message

The "wattage" doesn't matter as to how loud a speaker is at a given drive level. That is described by its "sensitivity" specification. However, the maximum output can be known by three values - max power, sensitivity and compression. At low frequencies, the limit is usually excursion and not thermal, but basically if you know the power limit and sensitivity of a speaker, you can know its maximum SPL.

Page 1 of 1 ---- Generated from AudioRoundTable.com