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Subject: ALE, Goto, Oris

Posted by [Bradford](#) on Mon, 03 May 2004 10:19:19 GMT

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Without regard to size or cost, which is better, Goto or ALE? What horn design(s) are best for these drivers and how do they compare with a Lowther horn like Oris?

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Subject: Re: ALE, Goto, Oris

Posted by [Wayne Parham](#) on Mon, 03 May 2004 16:56:30 GMT

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Ale and Goto make compression drivers and the Lowther is a cone driver. There are some similarities, in that both have diaphragms that are driven by a voice coil. But diaphragm material, suspension and thrust point are different. Cone drivers generally have greater surface area and compression drivers are built so they can withstand higher pressure.

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Subject: Re: ALE, Goto, Oris

Posted by [W.Burkhardt](#) on Fri, 28 May 2004 15:01:59 GMT

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walter

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Subject: Re: ALE, Goto, Oris

Posted by [Wayne Parham](#) on Wed, 02 Jun 2004 15:48:38 GMT

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Do you have a photograph on a website that you could post here?

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