

Re: need information please!

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Source: <http://sci.tech-archive.net/Archive/sci.energy.hydrogen/2006-04/msg00086.html>

- *From:* Don Lancaster <don@xxxxxxxxxx>
 - *Date:* Wed, 26 Apr 2006 19:46:43 -0700
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d wrote:

If you burn it in an ICE, you get the efficiency of an ICE, a fuel cell would be about 50–100% more efficient without the production of NO_x. Also, a fuel cell should be lighter.

At the system level, a fuel cell MAY eventually end up 10 to 15 percent better than an ICE. Certainly none do today.

But recent ICE efficiency improvements make this highly unlikely.

See <http://www.tinaja.com/glib/energfun.pdf> for a tutorial.

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Many thanks,

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