To: xjlist@maxim-x.com
From: HAP [xjlist@maxim-x.com](mailto:xjlist@maxim-x.com)
Subject: Re: VW does it again --- Wonder why Detroit doesn't compete?????
Cc:
Bcc:
Attached:

Volkswagen's $\$ 600$ car gets 258 mpg -- I looks like Ford, Chrysler and GM missed the boat again!

## July 6, 11:06 AM

China Iaunches $\$ 600$ car that will get 258 mpg
This $\mathbf{\$ 6 0 0}$ car is no toy and is ready to be released in China next year.
The single seater aero car totes VW (Volkswagen) branding.
Volkswagen did a lot of very highly protected testing of this car in Germany, but it was not announced until now where the car would make it's first appearance.

The car was introduced at the VW stockholders meeting as the most economical car in the world is presented.

The initial objective of the prototype was to prove that 1 liter of fuel could deliver $\mathbf{1 0 0}$ kilos of travel.


Spartan interior doesn't sacrifice safety
The aero design proved essential to getting the desired result. The body is 3.47 meters long and just 1.25 meters wide, and a little over a meter high. The prototype was made completely of carbon fiber and is not painted to save weight.
The power plant is a one cylinder diesel positioned ahead of the rear axle and combined with an automatic shift controlled by a knob in the interior.
Safety was not compromised as the impact and roll-over protection is comparable to the GT racing cars.

\$600 car gets 258 mpg
The Most Economic Car in the World will be on sale next year:
Better than Electric Car - 258 miles/gallon: IPO 2010 in Shanghai

This is a single seated car
From conception to production: 3 years and the company is headquartered in Hamburg, Germany ..
Will be selling for 4000 yuan, equivalent to US\$600..
Gas tank capacity $=1.7$ gallons
Speed = 62-74.6 Miles/hour
Fuel efficiency $=258$ miles/gallon
Travel distance with a full tank = 404 miles


Volkswagen 258 mpg car on sale in 2010

