## Green Car Congress

Energy, technologies, issues and policies for sustainable mobility



**GKN 2031** 

6/15/2016 Green Car Congress: GKN Driveline on-demand all-wheel drive system contributes to improved fuel consumption in 2014 Range Rover Evoque

In addition to the innovative Active Driveline, GKN Driveline also supplies the allwheel drive system for the 2014 Range Rover Evoque Standard Driveline. Power transfer units and Rear Drive Modules for both variants are produced in GKN Driveline Köping in Sweden with front sideshafts and propshafts supplied out of GKN Driveline Birmingham, UK.

The 2014 Evoque continues to be powered by Land Rover's range of lightweight four-cylinder engines with a choice of either the 2.2 diesel 150PS engine, 2.2 diesel 190PS engine or 2.0 gasoline 240PS engine (depending on market). Combined fuel consumption for the 2014 range is up to 48 mpg US (4.9 I/100 km), with  $CO_2$  emissions starting from as low as 129 g/km.

September 5, 2013 in Fuel Efficiency, Vehicle Systems | Permalink | Comments (1) | TrackBack (0)

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## Comments



Lanr rover i adopting a sialr setup to the recntly released Jeep Cherokee sytem.

Off road True Believers object to the complexity and electronics but they would also bray at "modern" electronics like starter motors, automatic transmissions, electric lights, and new fangled hydraulic brakes.

You can hear them wail at night over the auto makers packing their new vehicles with electronics. "Bring back the hand crank for the motor" or Where is my manual choke?" or "I want my hand throttle back." or "Who needs these new-fangled hydraulic brakes? I liked Henry's sure mechanical brake linkages".

Posted by: D | September 05, 2013 at 02:06 PM

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