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The engine only produced 250 horsepower, making it the least powerful engine in the line-up. Moreover, it was easily surpassed by the 290-hp 3.3-liter V-6 and the 325-hp ... point for the hybrid ...

Ford (F) Abandons Power Stroke Diesel V-6 Engine for

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F-150 Trucks

The oil burner is reportedly not long for the world. If you're in the market for a 2021 Ford F-150, the Blue Oval has made sure that you have plenty to choose from in terms of powertrain options. But ...

Ford F-150 Allegedly Losing 3.0L Power Stroke Diesel Engine

The semiconductor shortage is chipping away at General Motors' fuel economy. The automaker has ... times to improve their efficiency. The 5.3-liter V8s are used in the automaker's full-size ...

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GM trucks lose fuel economy feature due to chip shortage

While the 5.3L LS4 V8 was the first car engine to feature Active Fuel Management (cylinder deactivation ... which optimizes performance and economy. Engine starting is also more consistent ...

GM 5.3 Liter V8 Small Block LS4 Engine

The Ford-backed Bronco Nation forum has released official fuel economy numbers ... for models powered by the 300 hp 2.3-liter turbocharged four-cylinder engine equipped with either a 7-speed ...

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2021 Ford Bronco fuel economy reveals it's not exactly a green machine

See, if you opt for the base 2.3-liter EcoBoost turbo ... predict that the smaller engine with the bigger tires and the taller gearing would make for pretty poor fuel economy.

The Bronco Badlands' Fuel Mileage Goes Down When You Get On the Highway

which offered the best fuel economy. Engines: 3.3-liter V-6, 3.8-liter V-6, 4.0-liter V-6. Transmission:

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Four-speed automatic (base model), six-speed automatic (uplevel models). Power/torque ...

2008 Chrysler Town & Country

Now, GM Authority is taking a closer look at how the removal of automatic engine stop-start affects the fuel economy for the ... with the naturally aspirated 5.3L V8 L84, rated at 355 horsepower ...

2021 Chevy Tahoe Fuel Economy Without Automatic Stop-Start

Powered by a turbocharged 2.3-liter inline-four that

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churns out 350 ... dampers in the softer of their two settings. EPA fuel-economy testing and reporting procedures have changed over time.

2017 Ford Focus RS

A 12V mild hybrid system makes the new Qashqai more efficient by improving fuel ... economy and CO2 output, while also providing torque assist, quick restart and extended idle stop. As for the 1.3 ...

More Than 10,000 European Orders Confirm the New Nissan Qashqai's Winner Status

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The affected models have the 5.3-liter and 6.2-liter V-8s that are paired ... unsurprisingly, get worse fuel economy than versions with stop-start. To compensate for this deficiency, GM will ...

GM Removes Stop-Start from Pickups, Big SUVs Due to Chip Shortage

While it does nothing to directly affect your auto's consumption ... saves more fuel. I had the opportunity to take the Kiwi on a weekend test drive. I drive a Mazda 3 with a 2.3L engine ...

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Kiwi Fuel Saving Device

Ford built a couple of generations of Bronco off-roaders from 1965 to 1996, when it dropped the model as buyers turned to more fuel ... base engine is a 300-horsepower turbocharged 2.3L four ...

The 2021 Ford Bronco has finally arrived. Here 4 features I loved and 1 you'll miss

The company is knocking \$50 off of the suggested retail price of the vehicles and noted that removing the feature will result in a “minor reduction” in fuel ... 3-liter and 6.2-liter V8 ...

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GM copes with chip shortage by removing stop-start feature

According to Nissan, the crossover SUV will be fitted with a 1.3-liter mild-hybrid engine which will initially ... and coasting stop (on Xtronic versions), with improvements to both fuel economy and ...

Nissan UK to launch all-new Qashqai with two new electrified powertrains

Fuel economy for the 2.3-liter is 20 mpg city ... A base Bronco comes with standard four-wheel drive, the 2.3-liter engine and 7-speed manual transmission on

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two-door models or the 2.3-liter ...

2021 Ford Bronco Road Test Review: Iconic History Joins Advanced Tech

Ford has confirmed that the Power Stroke 3.0-liter V-6 turbodiesel will no longer be offered in America's best-selling pickup truck, with orders closing July 16th.

Ford F-150 Ditches Power Stroke Diesel V-6 Engine
The start/stop function shuts off the engine when the vehicle ... deactivation feature from the 5.3-liter V8 that is also aimed at improving fuel economy by

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cutting fuel to some cylinders under ...

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