

2003 Fuel Economy Guide

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2003 Fuel Economy Guide

USING THE FUEL ECONOMY GUIDE The U.S. Environmental Protection Agency (EPA) and U.S. Department of Energy (DOE) produce the Fuel Economy Guide to help car buyers choose the most fuel-efficient vehicle that meets their needs. EPA compiles the fuel economy data and DOE publishes them in print and on the web at www.fueleconomy.gov (see p. 2).

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2003 Motorcycle Models: Page 1 - Motorcycle and Scooter Fuel Economy Guide in MPG and L/100km. Over 5500 motorcycles and scooters from 1934 to today.

2003 Motorcycle Model Fuel Economy Guide in MPG and L ...

Get this from a library! Model year 2003 fuel economy guide. [United States. Environmental Protection Agency.; United States. Department of Energy.;]

Model year 2003 fuel economy guide (Book, 2003) [WorldCat.org]

factors that affect fuel economy, visit www.fueleconomy.gov. We hope you'll find the Fuel Economy Guide easy to use! Fuel economy and annual fuel cost data are organized by vehicle class (see page 2 for a list of classes). Within each class, vehicles are listed alphabetically by manufacturer and model.

model year - Fuel Economy

The Fuel Consumption Guide Database provides comparative data on the fuel consumption of vehicles manufactured in Australia between 1986 and 2003. The database includes passenger cars and four-wheel drives, and light commercial vehicles up to 2.7 tonnes gross vehicle mass. Information about the environmental performance of new vehicles sold in Australia is available in the Green Vehicle Guide.

Fuel Consumption Guide Database 1986-2003

Fuel Economy Guide. The Fuel Economy Guide published by the U.S. Department of Energy and the Environmental Protection Agency helps consumers compare the gas mileage of similarly sized cars and light-duty trucks. On-line PDF version of the Fuel Economy Guide.

Print the Fuel Economy Guide

Search by make (manufacturer). Search by make for fuel efficient new and used cars and trucks.

Search by Make - Fuel Economy

This is because diesel fuel motorhomes get better gas mileage than gas ones do! Diesel fuel actually provides around 10%-15% more energy than normal gasoline does which helps make it more fuel efficient. Because of this extra energy efficiency, diesel vehicles actually get 20%-35% better gas mileage than gasoline fueled vehicles.

The Giant Guide to Motorhome Gas Mileage (With 21 Examples ...

2020-21 Fuel Economy Guide; 2020-21 Fuel Economy Data; 2020 Best and Worst Fuel Economy; 2020 Top Ten Vehicle Lists; Compare Old vs. New MPG for 1984-2016 Vehicles; Quick Picks. Find a Car App for Apple and Android; Top 10 - Most Efficient Vehicles, Myths and More; Compare Old vs. New EPA MPG; Find a SmartWay Vehicle;

Fuel Economy

2 Annual fuel costs shown in 1997-2014 Fuel Economy Guides are based on fuel prices when the guide was originally printed. Annual fuel cost estimates based on current prices are available in Find and Compare Cars. 3 EPA Green Vehicle Guide and SmartWay List Documentation

Download Fuel Economy Data

FUEL ECONOMY GUIDE 2020 1 HOW THE GUIDE IS ORGANIZED Fuel economy estimates for all vehicles begin with the "2020 Model Year Vehicles" section on page 10. Vehicles are organized by EPA vehicle class and, for trucks and vans, drive type (two- or four-wheel drive). Additional sections are dedicated to specific vehicle technology

2020 Fuel Economy Guide

Whether you've got a long daily commute or always stay closer to home, maximizing your MPG has never meant more. Here are the most fuel-efficient Sedans of 2003, ranked by combined fuel economy ...

Most Fuel Efficient Sedans of 2003 | Kelley Blue Book

Top 10 Most Fuel-Efficient Cars for 2003. May 12th, 2009. Share: We've compiled a list of the 10 most fuel-efficient cars currently sold in the U.S. based on the Environmental Protection Agency's ...

Top 10 Most Fuel-Efficient Cars for 2003 | Edmunds

The 2003 Ford F-Series pickup truck equipped with the 6.8L V10 engine received poor fuel mileage. Ford does not publish V10 fuel efficiency data, but the Environmental Protect Agency pegs the V10 as earning no more than 14 mpg. The V10 Ford's V10 displaces 6.8L and generates 310 horsepower and 425 lb.-feet of torque.

2003 Ford Truck V10 Fuel Mileage | It Still Runs

Here are the most fuel-efficient Crossovers of 2003, ranked by combined fuel economy when equipped with an automatic transmission. 2003 Pontiac Aztek View full gallery

Most Fuel Efficient Crossovers of 2003 | Kelley Blue Book

The U.S. Department of Energy's Fuel Economy Guide provides fuel efficiency data for cars and trucks (U.S. Department of Energy website, February 22, 2008). A portion of the data for 311 compact, midsize, and large cars follows. The column labeled Class identifies the size of the car: Compact, Midsize, or Large.

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