
Mazda 5 Diesel Engine Guide Manual

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All U.S. and Canadian Models of B1600, B1800, B2000, B2000 Cab Plus, B2000 SE-5, B2000 LX, B2200, Rotary Pick-up.

Mazda pick-ups, 1971-86

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Various combinations of commercially available technologies could greatly reduce fuel consumption in passenger cars, sport-utility vehicles, minivans, and other light-duty vehicles without compromising vehicle performance or safety. Assessment of Technologies for

Improving Light Duty Vehicle Fuel Economy estimates the potential fuel savings and costs to consumers of available technology combinations for three types of engines: spark-ignition gasoline, compression-ignition diesel, and hybrid.

According to its estimates, adopting the full combination of improved technologies in medium and large cars and pickup trucks with spark-ignition engines could reduce fuel consumption by 29 percent at an additional cost of \$2,200 to the consumer. Replacing spark-ignition engines with diesel engines and components would yield fuel savings of about 37 percent at an added cost of approximately \$5,900 per vehicle, and replacing spark-ignition engines with hybrid engines and components would reduce fuel consumption by 43 percent at an increase of \$6,000 per vehicle. The book focuses on fuel consumption--the amount of fuel consumed in a given driving distance--because energy savings are directly related to the amount of fuel used. In contrast, fuel economy measures how far a vehicle will travel with a gallon of fuel. Because fuel consumption data indicate money saved on fuel purchases and reductions in carbon dioxide emissions, the book finds that vehicle stickers should provide consumers with fuel consumption data in addition to fuel economy information.

Chilton's Guide to Diesel Cars and Trucks

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This pocket-sized, illustrated guide covers every significant make and model of car sold in Europe and North America during the 2006-2007 model year, from giants like Ford and VW to small-scale manufacturers such as Morgan and Noble. Each model is pictured in color, with a data table providing vital statistics to enable comparisons between models. Providing full details for over 700 cars and stretching to 400 pages, this is a must-have reference source and a useful "spotter's guide" for all car enthusiasts.

Assessment of Fuel Economy Technologies for Light-Duty Vehicles

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GM 6.2 & 6.5 Liter Diesel Engines

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Gas Mileage Guide

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