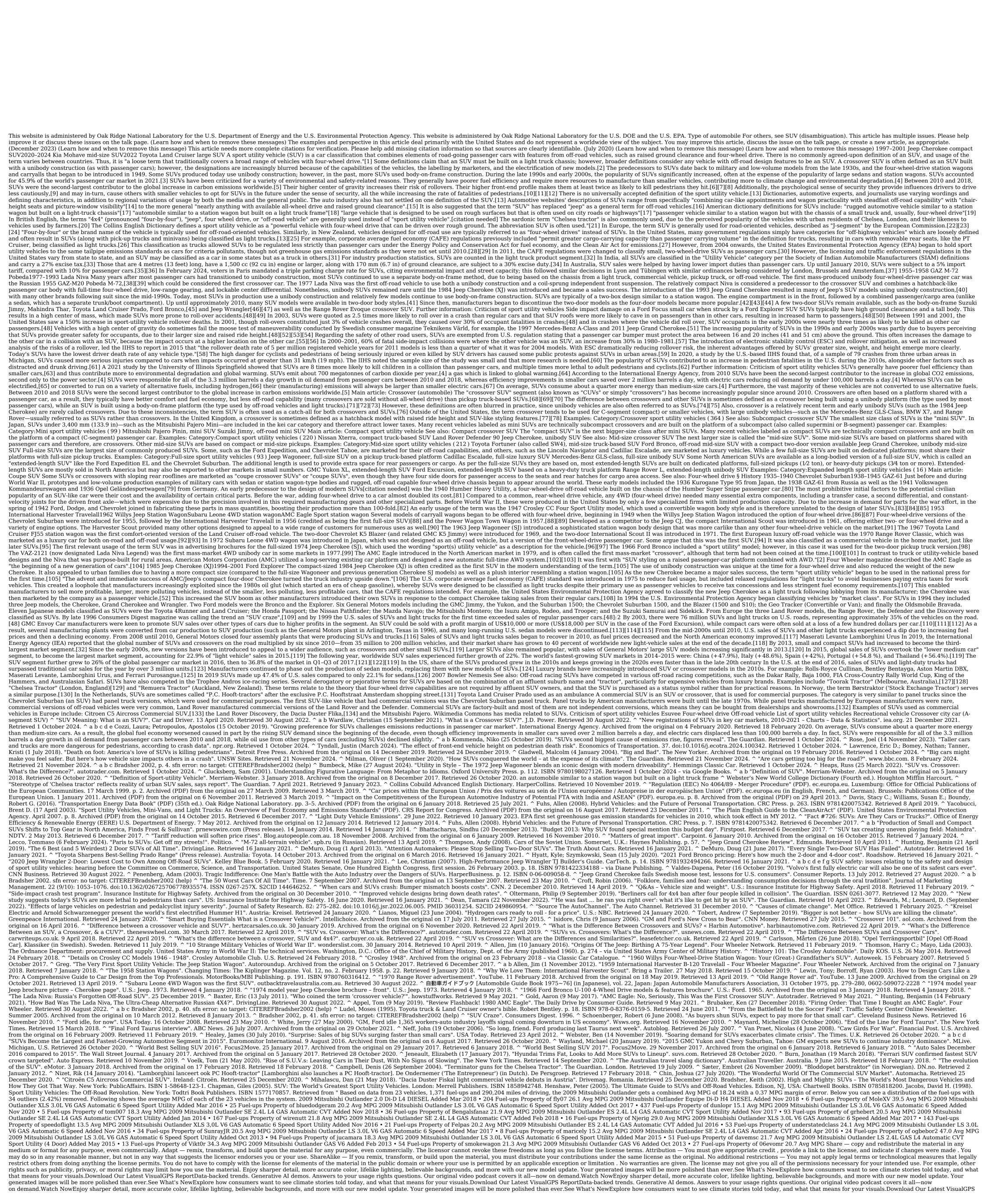
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ReportData-backed trends. Generative AI demos. Answers to your usage rights questions. Our original video podcast covers it all—now on demand.Watch Now The 2009 Mitsubishi Outlander 4WD has an estimated 22.0 MPG combined. This regular gasoline-powered vehicle offers 20.0 MPG in the city and 25.0 MPG on the highway. Check out its full EPA-estimated fuel economy data below. This sport utility vehicle - 4wd features a 2.4L 4-cylinder engine, paired with a automatic (variable gear ratios) transmission and 4-wheel or all-wheel drive drivetrain. To achieve the best fuel economy in your 2009 Mitsubishi Outlander 4WD, consider these tips: Maintain steady speeds and avoid rapid accelerationKeep tires properly inflated to manufacturer specificationsRemove excess weight and roof cargo when not neededFollow recommended maintenance schedulesThe 2009 Mitsubishi Outlander 4WD with auto (s6) has an estimated 19.0 MPG combined. This auto (s6) regular gasoline-powered vehicle offers 17.0 MPG in the city and 23.0 MPG on the highway. This sport utility vehicle - 4wd with auto (s6) features a 3.0L 6-cylinder engine and 4-wheel or all-wheel drive drivetrain. These vehicles are in the same class (Sport Utility Vehicle - 4WD) and offer comparable fuel economy ratings. On this page, you will find a complete guide to the miles per gallon and fuel efficiency data for the 2009 Mitsubishi Outlander 4WD. The 2009 Mitsubishi Outlander 4WD has 2 model options: Automatic (variable gear ratios) 4-cyl, 2.4 L runs on regular gasoline and is in the Sport Utility Vehicle - 4WD car class. The 2009 Mitsubishi Outlander 4WD has 2 model options: Automatic (variable gear ratios) 4-cyl, 2.4 L runs on regular gasoline and is in the Sport Utility Vehicle - 4WD car class. The 2009 Mitsubishi Outlander 4WD Automatic (S6) 6-cyl, 3.0 L runs on regular gasoline and is in the Sport Utility Vehicle - 4WD car class. How Many Miles per Gallon (MPG) Does a 2009 Mitsubishi Outlander 4WD is 21 miles per gallon. The table below breaks down the MPG for each model option: Model Option Combined MPG City MPG Highway MPG Automatic (variable gear ratios) 4-cyl, 2.4 L 22 20 25 Automatic (S6) 6-cyl, 3.0 L 19 17 23 What is the Average Yearly Fuel Costs for a 2009 Mitsubishi Outlander 4WD is \$3,075. The average fuel costs have been estimated by government regulators based on 15,000 miles driven per year, using regular gasoline, and a split of 55% city driving and 45% highway driving. Comparing a 2009 Mitsubishi Outlander 4WD to an average vehicle over 5 years, you will spend \$3,875 more on fuel. The table below shows the fuel costs and 5-year save/spend for each model option: Model Option Fuel Cost 5-Year Save/Spend Automatic (variable gear ratios) 4-cyl, 2.4 L \$2,850 spend \$5,000 more How Many Barrels of Petroleum Does a 2009 Mitsubishi Outlander 4WD Consume? Across all models, the average number barrels of petroleum that the 2009 Mitsubishi Outlander 4WD will consume in one year is 15 barrels. The majority of the world's petroleum is sourced from countries like Saudi Arabia, Russia, Iraq, and the United States. Model Option Barrels Automatic (variable gear ratios) 4-cyl, 2.4 L 14 Automatic (S6) 6-cyl, 3.0 L 16 Overview The tables below cover all of the miles per gallon, engine specifications, and emission details we have for the 2 2009 Mitsubishi Outlander 4WD model options. Automatic (variable gear ratios) 4-cyl, 2.4 L: City MPG 20 Highway MPG 25 Combined MPG 22 Save/Spend vs Average Car Spend \$2,750 Fuel Cost \$2,850 Fuel Type 1 Regular Barrels of Petroleum 14 Drive 4-Wheel or All-Wheel Drive Cylinders 4 Transmission Automatic (Variable gear ratios) Vehicle Class Sport Utility Vehicle - 4WD Start/Stop? No Supercharged? No Automatic (Variable gear ratios) Vehicle Class Sport Utility Vehicle - 4WD Start/Stop? No Supercharged? No Turbocharged? No Automatic (Variable gear ratios) Vehicle Class Sport Utility Vehicle - 4WD Start/Stop? No Supercharged? No Turbocharged? No Automatic (Variable gear ratios) Vehicle Class Sport Utility Vehicle - 4WD Start/Stop? No Supercharged? No Turbocharged? No Automatic (Variable gear ratios) Vehicle Class Sport Utility Vehicle - 4WD Start/Stop? No Supercharged? No Automatic (Variable gear ratios) Vehicle Class Sport Utility Vehicle - 4WD Start/Stop? No Supercharged? No Automatic (Variable gear ratios) Vehicle Class Sport Utility Vehicle - 4WD Start/Stop? No Supercharged? No Automatic (Variable gear ratios) Vehicle Class Sport Utility Vehicle - 4WD Start/Stop? No Supercharged? No Automatic (Variable gear ratios) Vehicle Class Sport Utility Vehicle - 4WD Start/Stop? No Supercharged? No Automatic (Variable gear ratios) Vehicle Class Sport Utility Vehicle - 4WD Start/Stop? No Supercharged? No Automatic (Variable gear ratios) Vehicle Class Sport Utility Vehicle - 4WD Start/Stop? No Supercharged? No Supercharge have for the 2009 Mitsubishi Outlander 4WD Automatic (S6) 6-cyl, 3.0 L: City MPG 17 Highway MPG 23 Combined MPG 19 Save/Spend vs Average Car Spend \$5,000 Fuel Cost \$3,300 Fuel Type 1 Regular Barrels of Petroleum 16 Drive 4-Wheel or All-Wheel Drive Cylinders 6 Transmission Automatic (S6) Vehicle Class Sport Utility Vehicle - 4WD Start/Stop? No Supercharged? No Turbocharged? No Disclaimer Ratings were provided by the manufacturers may have upgraded, downgraded, or changed these ratings following the compilation of this data. MPG Buddy does not guarantee the accuracy of this data, nor are we liable for any decisions made by referencing this data. Make sure to contact the specific car manufacturer to confirm accuracy. Link To or Reference This Page We spend a lot of time collecting, cleaning, merging, and formatting the data that is shown on the site to be as useful to you as possible. 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