

Australian Fuel Consumption Guide 2011

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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 - Department of the Environment~~

Fuel Consumption (in L/100km) - to help you identify the most fuel-efficient vehicle for your needs. (Note: The Green Vehicle Guide only provides information for vehicles sold as new in Australia from 2004 onwards. Information for most 1986 - 2003 vehicle models can be found on the former Fuel Consumption Guide website).

~~User guide - Green Vehicle Guide~~

The fuel consumption and CO₂ figures listed on the label are also displayed on the Green Vehicle Guide. The Guide also includes a calculator enabling consumers to calculate annual fuel consumption costs and CO₂ emissions. Since April 2009, an improved fuel consumption label has been required on showroom vehicles.

~~Fuel consumption label - Green Vehicle Guide~~

publication Fuel facts: International prices drive Australia's fuel prices. Taxes (9 per cent) Taxes make up around 9 per cent of the LPG price which is lower than for other types of fuel. In 2010-2011 GST was the only tax applicable as there was no fixed excise. However, in December 2011, an excise was introduced on LPG at 2.5 cpl.

~~Fuel facts: Automotive LPG - Australian Competition and ...~~

Fuel consumption for the 2011 Holden Captiva is dependent on the type of engine, transmission, or model chosen. The Holden Captiva currently offers fuel consumption from 7.6 to 11.5L/100km. The Holden Captiva is available with the following fuel types: Diesel and ULP.

~~Holden Captiva 2011 - CarsGuide~~

The current fuel consumption label which was mandated for new vehicles from October 2008, displays combined, urban and extra-urban fuel consumption. The 'urban' figure is likely to provide a more accurate representation of fuel consumption in city driving than the combined figure. This new information is also reflected in the Green Vehicle Guide.

~~Frequently Asked Questions - Green Vehicle Guide~~

Find all of our 2011 Toyota HiLux Reviews, Videos, FAQs & News in one place. Learn how it drives and what features set the 2011 Toyota HiLux apart from its rivals. Our comprehensive reviews include detailed ratings on Price and Features, Design, Practicality, Engine, Fuel Consumption, Ownership, Driving & Safety.

~~Toyota HiLux 2011 - CarsGuide~~

By choosing a greener vehicle, you can make a real difference – and save on fuel. The Green Vehicle Guide helps you reduce your impact on the environment by providing information on the environmental performance of light vehicles sold in Australia. CO₂ Emissions Meter: Find out about how to use the Guide. Find out more about vehicle emissions.

~~Green Vehicle Guide Home~~

All new conventional light vehicles sold in Australia are required to display a Fuel Consumption Label on the windscreen. This includes all passenger cars, 4x4s, SUVs and commercial vehicles up to 3.5 tonnes. The label shows the vehicle's fuel consumption in litres of fuel per 100km (L/100km) and its emissions of CO₂ in grams per km (g/km).

~~Transport - energy.gov.au~~

Fuel economy Fuel Economy Datafiles (1978-present), Fuel Economy Guides (1996-present)

~~Download Fuel Economy Data~~

Consistent with the treatment of other vehicle types, the listing will be based on the standard testing procedures under the United Nations (UN) Regulations adopted in the Australian Design Rules (ADR), which detail the test methods used for determining exhaust emissions and fuel consumption.

~~Electric Vehicle Information - Green Vehicle Guide~~

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~~Fuel Economy~~

To assist vehicle purchasers, the Australian Department of Sustainability, Environment, Water, Population and Communities provides an online greenhouse gas emissions calculator along with the Green Vehicle Guide and information on the fuel consumption label system.

~~Vehicle fuel efficiency standards - Parliament of Australia~~

Petrol remains the predominate type of fuel consumed by the fleet. In total 34,170 megalitres of fuel were consumed, 51.4% petrol and 45.8% diesel. Passenger vehicles consumed 19,486 megalitres of fuel, more than any other vehicle type, of which 80.2% (15,635 megalitres) was petrol.

~~Survey of Motor Vehicle Use, Australia, 12 months ended 30 ...~~

The 2011 Fuel Consumption Guide and the EnerGuide fuel consumption label included with all new light-duty vehicles are produced in cooperation with vehicle manufacturers, Natural Resources Canada (NRCan) and Transport Canada (TC). Purchasing a new vehicle is a major decision involving many factors.

~~GUIDE DE CONSOMMATION GUIDE DE ORBURIANT~~

The 2019 Fuel Consumption Guide gives information about the fuel consumption of 2019 model year light-duty vehicles. You can use this information to compare vehicles as you shop for the most fuel-efficient vehicle that meets your everyday needs.

~~2019 Fuel Consumption Guide - Natural Resources Canada~~

Table 2.7: Australian mining energy consumption, by subsector Table 2.8: Australian total final energy consumption, by fuel Table 2.9: Australian total final energy consumption, by industry Table 2.10: Australian energy consumption, by state and territory Table 3.1: Australian energy production, by fuel type

~~Australian energy update 2019, Australian energy statistics~~

For the first time, the guide includes medium-duty passenger vehicles such as SUVs and passenger vans. EPA and DOE will provide additional fuel economy information online as more 2011 vehicles, including electric and plug-in hybrid cars, become available. You can view the guide either on the Fuel Economy Web site or on your mobile phone.

~~2011 Fuel Economy Guide Now Available - Department of Energy~~

Australian Petroleum Statistics - monthly - 2016. Australian Petroleum Statistics - revisions information - May 2017 (PDF 284KB) Data providers. In January 2018 the Petroleum and Other Fuels reporting Act 2017 came into effect and made the reporting of fuel data mandatory for Australian businesses meeting the reporting criteria.

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