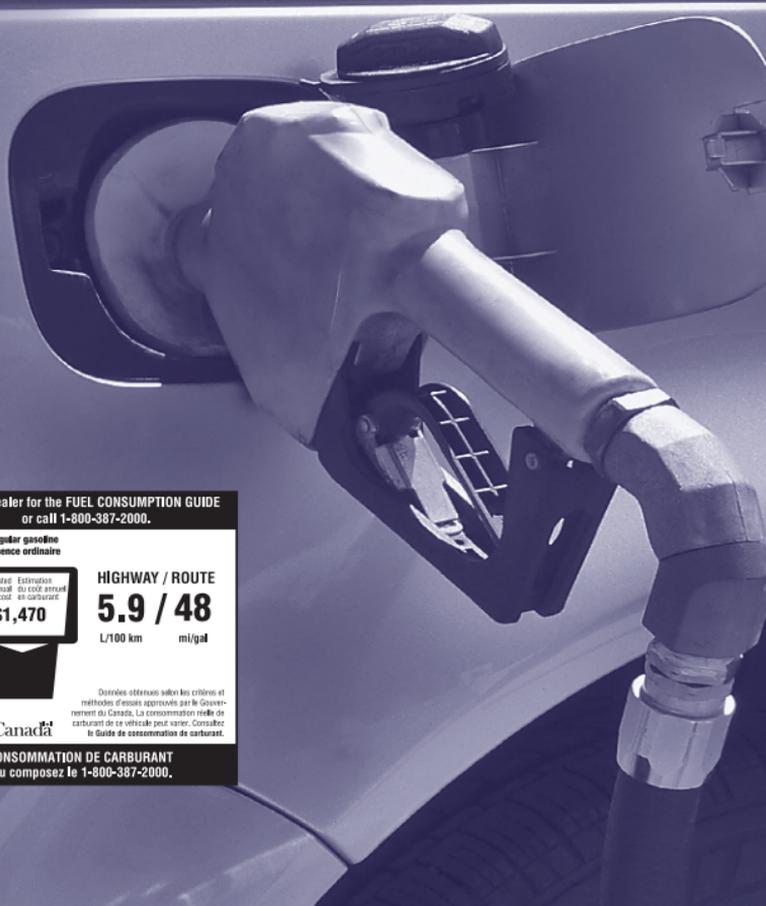




Natural Resources
Canada

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Canada

FUEL CONSUMPTION GUIDE 2012 GUIDE DE CONSUMMATION DE CARBURANT



ENERGUIDE Ask your dealer for the FUEL CONSUMPTION GUIDE or call 1-800-387-2000.

Régulier gasoline Essence ordinaire		
CITY / VILLE	<small>Estimate / Estimation annuel du coût annuel du coût du carburant</small>	HIGHWAY / ROUTE
7.9 / 36	\$1,470	5.9 / 48
<small>L/100 km</small>		<small>L/100 km</small>
<small>mi/gal</small>		<small>mi/gal</small>

These estimates are based on the Government of Canada's approved criteria and testing methods. The actual fuel consumption of this vehicle may vary. Refer to the Fuel Consumption Guide.

Données obtenues selon les critères et méthodes d'essais approuvés par le Gouvernement du Canada. La consommation réelle de carburant de ce véhicule peut varier. Consultez le Guide de consommation de carburant.

Canada

Demandez le GUIDE DE CONSUMMATION DE CARBURANT à votre concessionnaire ou composez le 1-800-387-2000.



Canada

THIS GUIDE IS PRODUCED BY

Natural Resources Canada (NRCan) in cooperation with vehicle manufacturers. The Office of Energy Efficiency (OEE) at NRCan thanks the Association of International Automobile Manufacturers of Canada and the Canadian Vehicle Manufacturers' Association for their assistance in the production and distribution of the 2012 *Fuel Consumption Guide*. Special thanks are extended to Environment Canada for collecting and compiling the fuel consumption data provided by vehicle manufacturers.

The OEE, Canada's centre of excellence for energy, efficiency and alternative fuels information, is mandated to strengthen and expand Canada's commitment to energy efficiency in order to help address the Government of Canada's policy objectives. The OEE is pursuing its vision of *Leading Canadians to Energy Efficiency at Home, at Work and on the Road*.

The annual *Fuel Consumption Guide* is one of several decision-making tools available from the OEE's ecoENERGY Efficiency for Vehicles. This program provides Canadian motorists with helpful tips on buying, driving and maintaining their vehicles to reduce fuel consumption and emissions. To learn more, visit vehicles.nrcan.gc.ca.

To order additional copies of the *Fuel Consumption Guide* or other free publications, call **1-800-387-2000** or visit the Web site and click the Publications tab. You can also get a copy of the 2012 *Fuel Consumption Guide* at most new vehicle dealerships.



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Automobile Manufacturers
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Manufacturers'
Association
www.cvma.ca



Library and Archives Canada Cataloguing in Publication
Fuel consumption guide = Guide de consommation de carburant

1980-

Annual

Text in English and French

Compiled by: Office of Energy Efficiency; produced in cooperation with vehicle manufacturers.

Available also on the Internet.

ISSN 0225-9214

Cat. No. M141-5/2012 (Print)

I. Automobiles—Canada—Fuel consumption—Handbooks, manuals, etc.

I. Canada. Natural Resources Canada

II. Canada. Office of Energy Efficiency

III. Title: Fuel Consumption Guide

TL151.6 629.25'3 C80-070343-XE

Library and Archives Canada Cataloguing in Publication
Fuel consumption guide [electronic resource]

2003-

Annual

Electronic serial in PDF and HTML formats.

Compiled by: Office of Energy Efficiency; produced in cooperation with vehicle manufacturers.

Issued also in French under title: *Guide de consommation de carburant*.

Issued also in printed form.

ISSN 1717-466X

Cat. No. M141-5/2012E-PDF (On-line)

I. Automobiles—Canada—Fuel consumption—Handbooks, manuals, etc.

I. Canada. Natural Resources Canada

II. Canada. Office of Energy Efficiency

TL151.6 629.25'3 C2005-980283-9

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Understanding the Tables

AWD All-wheel drive – vehicle designed to operate with all wheels powered

4WD/4X4 Four-wheel drive – vehicle designed to operate with either two wheels or four wheels powered

FFV Flexible fuel vehicle – vehicle designed to operate on gasoline and ethanol blends of up to 85 percent ethanol

CAR CLASSES

T = Two-seater; **S** = Subcompact; **C** = Compact; **M** = Mid-size; **L** = Full-size; **W** = Station wagon

LIGHT TRUCK CLASSES

Pickup truck; Special purpose vehicle (sport utility vehicle [SUV]); **V** = Minivan; **F** = Large van

ENGINE SIZE / MOTOR

Total displacement of all cylinders (in litres [L]); Electric motor peak power output (in kilowatts [kW])

CYLINDERS

Number of engine cylinders or engine rotors; **R** = Rotary engine

FUEL

X = Regular gasoline; **Z** = Premium gasoline; **D** = Diesel; **E** = Ethanol (E85 – 85 percent ethanol blended with gasoline); **B** = Electricity

TRANSMISSION

A = Automatic; **E** = Electronic automatic; **M** = Manual; **S** = Automatic with a manual mode; **V** = Continuously variable; **X** = Manual with automatic clutch; Number of gears/speeds (**1,4,5,6,7,8**); Electronic overdrive (**E**); Other overdrive (+)

ESTIMATED FUEL CONSUMPTION VALUES

Shown as city and highway ratings (in litres per 100 kilometres [L/100 km] and miles per imperial gallon [mi./gal.]).

For vehicles that use electricity, values are shown as city, highway and combined ratings, expressed in litres equivalent per 100 kilometres (L_e/100 km), miles per imperial gallon equivalent (mi./gal._e), and kilowatt hours per 100 kilometres (kWh/100 km).

Estimated annual fuel use is based on 20 000 km driven and a combined rating of 55 percent city and 45 percent highway.

CO₂ EMISSIONS

Annual carbon dioxide emissions (in kilograms [kg]) based on estimated annual fuel use and fuel type.

RANGE

For vehicles that use electricity, estimated driving distance (in kilometres) on a fully charged battery or full tank of gasoline.

CHARGE TIME

Estimated time (in hours) at 240 volts to fully charge the battery.

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Introduction

The 2012 *Fuel Consumption Guide* provides model-specific estimated fuel consumption information about 2012 model year light-duty vehicles, including passenger cars, pickup trucks, minivans, large vans and special purpose vehicles (i.e. sport utility vehicles [SUVs]). The information can be used to compare the fuel consumption of different models and help you to select the most fuel-efficient vehicle that meets your everyday needs.

The guide is published in print and on the Web at **vehicles.nrcan.gc.ca**.

Fuel use is an ongoing expense and should be considered when purchasing or leasing a vehicle. Choosing the most fuel-efficient and appropriate size of vehicle, driving in a fuel-efficient manner, using your vehicle only when needed and following the manufacturer's operation and maintenance recommendations for your vehicle can save you fuel and money year after year – even more if fuel prices rise.

The choices you make about the vehicle you drive and how you drive it also have a significant impact on the environment and our health. Greenhouse gases (GHGs), particularly carbon dioxide (CO₂), are produced when fuel is burned in your vehicle's engine. CO₂ emissions are directly proportional to the amount of fuel consumed – for every litre of gasoline used, about 2.3 kilograms (kg) of CO₂ are generated. Although not directly harmful to our health, CO₂ emissions contribute to climate change.

Visit **vehicles.nrcan.gc.ca** to find out more about buying, driving and maintaining your vehicle to save fuel, save money and reduce your impact on the environment.

Taking action to reduce emissions from new cars and light-duty trucks is an essential element of the Government of Canada's strategy to reduce GHG emissions to protect the environment and the health of Canadians. Accordingly, regulations that establish progressively more stringent GHG emission standards for new passenger automobiles and light trucks are now in effect. These regulations align with similar regulations in the United States. The *Passenger Automobile and Light Truck Greenhouse Gas Emission Regulations* are the first regulated national GHG emission standards in Canadian history and will achieve significant and sustained GHG reductions and fuel-saving benefits.

To learn more about the Government of Canada's efforts to address climate change in ways that achieve real environmental and economic benefits for all Canadians, visit **ecoaction.gc.ca**.

To request additional copies of the guide, call 1-800-387-2000 (toll-free).

A MESSAGE FROM VEHICLE MANUFACTURERS

The 2012 *Fuel Consumption Guide* and the EnerGuide fuel consumption label included with all new light-duty vehicles are produced in cooperation with vehicle manufacturers and Natural Resources Canada.

Purchasing a new vehicle is a major decision involving many factors. The information in this guide will assist you in comparing relative fuel consumption ratings among vehicles that meet your utility, performance and lifestyle needs. While the fuel consumption ratings of a vehicle are one purchase consideration, how you operate and maintain your vehicle also affects the amount of fuel consumed.

To optimize fuel efficiency, your vehicle must be properly maintained and run on clean, high-quality fuels. To reduce the amount of fuel you use, always follow the recommendations for fuel formulation and for vehicle maintenance and operation provided in your owner's manual.

Together we can reduce the amount of fuel used for personal transportation and the resulting GHGs.



Association of International
Automobile Manufacturers
of Canada
www.aiamc.com

Canadian Vehicle
Manufacturers'
Association
www.cvma.ca



About fuel consumption ratings

The fuel consumption information appearing in the annual *Fuel Consumption Guide* is collected in conjunction with Environment Canada's (EC's) Energy and Transportation Directorate. EC monitors the emissions of new light-duty vehicles sold in Canada by collecting detailed data from manufacturers and importers and by testing selected vehicles.

Vehicle manufacturers test their own vehicles using standardized testing and analytical procedures to generate the fuel consumption data published in this guide and shown on the EnerGuide Label for Vehicles. EC compiles the data received from the vehicle manufacturers, and Natural Resources Canada (NRCan) uses this data and other information to publish the *Fuel Consumption Guide*.

Fuel consumption ratings are available for light-duty vehicles only. Vehicle manufacturers are not required to submit fuel consumption data for the following:

- special purpose vehicles (i.e. SUVs) and passenger vans with a gross vehicle weight rating (GVWR) of more than 4536 kg (or 10 000 pounds [lb.]) – GVWR is the weight of the vehicle plus maximum carrying capacity (passengers and cargo)
- other vehicles with a GVWR of more than 3856 kg (8500 lb.) or a curb weight of more than 2722 kg (6000 lb.) – curb weight is the weight of the vehicle without passengers and cargo

Vehicles that exceed these limits are not tested, so their fuel consumption is not available for the guide or EnerGuide label.

Also, in some cases, fuel consumption information was unavailable before publication, so some new vehicle models may not appear in the printed guide. To find the latest updated fuel consumption ratings for light-duty vehicles, visit vehicles.nrcan.gc.ca or consult your vehicle manufacturer or dealer.

Fuel consumption testing

It would be difficult to drive every model of new vehicle on the road to measure fuel consumption. Also, it would be almost impossible to consistently duplicate on-road testing results because so many variables have an impact on the vehicle. Instead, a controlled laboratory testing method is followed to ensure that all vehicles are tested under identical conditions and that the results are consistent and repeatable. The values generated through this procedure allow fair and reliable comparisons of the relative fuel consumption of different vehicles.

Estimated fuel consumption ratings are derived from two test cycles:

- **city test** - simulates urban driving in stop-and-go traffic.
- **highway test** - simulates a mixture of open highway and rural road driving, typical of longer trips.

Note: Additional testing criteria are used to derive the estimated fuel/energy consumption ratings of battery electric vehicles (BEVs) and plug-in hybrid electric vehicles (PHEVs). These additional criteria result in higher estimated consumption ratings compared to conventional testing.

CAUTION ON USING U.S. FUEL ECONOMY DATA

Fuel consumption ratings in Canada and fuel economy ratings in the United States differ significantly.

Beginning with model year 2008, the United States implemented additional testing cycles and procedures for fuel economy ratings.

Furthermore, U.S. fuel economy ratings are listed in miles per U.S. gallon and are averaged based on U.S. sales and adjustment factors.

For more information on vehicle fuel consumption testing and **answers to frequently asked questions**, visit vehicles.nrcan.gc.ca.

Your fuel consumption will vary

The estimated ratings that appear on the EnerGuide Label for Vehicles and in the 2012 *Fuel Consumption Guide* show the fuel consumption that may be achieved with a properly maintained vehicle driven with fuel efficiency in mind.

The ratings provide a reliable comparison of the fuel consumption of different vehicles. However, no test can simulate all possible combinations of conditions that may be experienced by drivers. Your vehicle's fuel consumption will vary from the published ratings, depending on how, where and when you drive.

The following factors can significantly affect the fuel consumption of your vehicle: your driving style and behaviour, vehicle acceleration, braking and driving speed, overall age and condition of your vehicle, temperature, weather, traffic and road conditions, and drive systems and powered accessories (e.g. air conditioning) installed on your vehicle. In addition, small variations in vehicle manufacturing can cause fuel consumption differences in the same make and model, and some vehicles don't attain optimal fuel consumption until they are "run in" for about 6000 to 10 000 km.

The published estimated ratings are a useful tool for comparing vehicles before you buy, but they may not accurately predict the fuel consumption you will get.

For more information on fuel consumption ratings and factors that affect fuel consumption, including tips to get the most fuel savings out of your new vehicle, visit vehicles.nrcan.gc.ca.

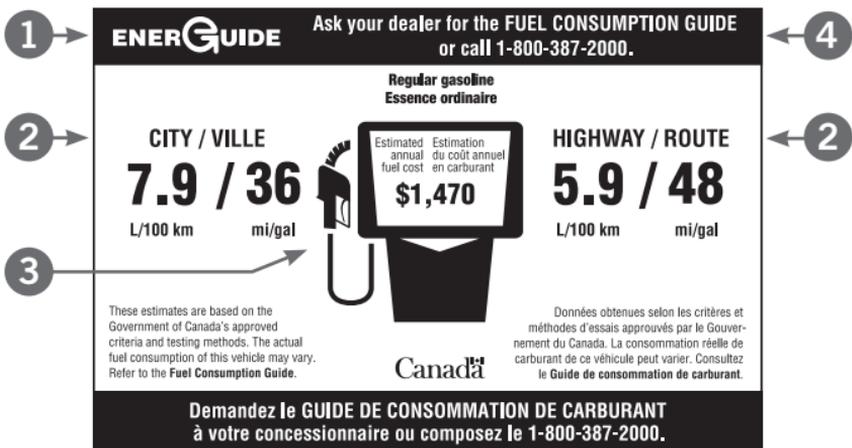
EnerGuide Label for Vehicles

The EnerGuide label is affixed to all new light-duty vehicles – including passenger cars, pickup trucks, special purpose vehicles and vans – for retail sale in Canada. The label provides the model-specific estimated fuel consumption for the vehicle to which it is affixed. Use the EnerGuide label to compare new vehicle fuel consumption information and identify the most fuel-efficient new vehicle for your everyday needs.

The EnerGuide Label for Vehicles has a standardized design (as illustrated). It is affixed to the vehicle alone or as part of the vehicle options and price label. EnerGuide labels should remain on new vehicles until they are sold. If a new vehicle has no label, ask the dealer for the manufacturer's fuel consumption ratings for the vehicle, consult this guide or visit vehicles.nrcan.gc.ca.

The estimated fuel consumption ratings that appear on the EnerGuide label are provided by vehicle manufacturers and are based on standardized testing procedures performed under controlled conditions.

Use the EnerGuide label and *Fuel Consumption Guide* to compare the fuel consumption information and the estimated annual fuel cost of vehicles.



- 1** EnerGuide is the official Government of Canada mark for rating and labelling the energy consumption or energy efficiency of products, such as appliances, heating and cooling equipment, new vehicles and houses that have had an energy efficiency evaluation. For more information on EnerGuide, visit oee.nrcan.gc.ca/energguide.
- 2** Compare the city and highway fuel consumption ratings of different vehicles to find out which vehicles consume the least amount of fuel.
- 3** Use the estimated annual fuel cost based on fuel type to assess potential fuel costs and savings when comparing vehicles.
- 4** If your new vehicle dealer is out of stock, use the contact information on the label to order your free copy of the 2012 *Fuel Consumption Guide*.

Comparing vehicles

Use the vehicle tables in this guide to compare the estimated annual fuel consumption and costs for 2012 model year vehicles. The vehicle with the best estimated fuel consumption ratings and lowest estimated annual fuel use will save you fuel and money for years. Remember, the lower the litres per 100 kilometres (L/100 km) rating, the lower the fuel consumption. Conversely, the higher the miles per gallon (mi./gal.) rating, the better the fuel use.

To find the fuel consumption ratings and estimated annual fuel use of 1995–2012 model year vehicles before you buy or lease, visit vehicles.nrcan.gc.ca.

Vehicle classes used in this guide

In the guide, cars are divided into six classes – four are based on an interior volume index that combines passenger and trunk or cargo space, and two are based on car line (two-seaters and station wagons). Light trucks are divided into four classes – pickup trucks, special purpose vehicles (i.e. SUVs), minivans and large vans.

Cars		Light trucks
Class	Interior volume	Class
Two-seater (T)		Pickup truck
Subcompact (S)	less than 2830 L (100 cu. ft.)	Special purpose vehicle
Compact (C)	2830–3115 L (100–110 cu. ft.)	Minivan (V)
Mid-size (M)	3115–3400 L (110–120 cu. ft.)	Large van (F)
Full-size (L)	more than 3400 L (120 cu. ft.)	
Station wagon (W)		

Conversions used in this guide

To convert L/100 km into mi./gal. or mi./gal. into L/100 km, use the following formulas:

$$\text{L/100 km} = \frac{282.48}{\text{mi./gal.}} \quad \text{mi./gal.} = \frac{282.48}{\text{L/100 km}}$$

4.546 L = 1 imperial gallon = 1.2 U.S. gallons

To help you compare vehicles that use electricity, a conversion factor is used to convert energy consumption values into litres equivalent per 100 kilometres (L_e/100 km) and miles per imperial gallon equivalent (mi./gal._e).

One litre of gasoline contains the energy equivalent of 8.9 kilowatt hours (kWh).

One imperial gallon of gasoline contains the energy equivalent of 40.5 kWh.

Calculating estimated annual fuel use

Estimated annual fuel use in the guide is based on an annual driving distance of 20 000 km with a mix of 55 percent city driving and 45 percent highway driving.

Your annual fuel use =

$$\frac{\text{annual distance travelled (km)} \times \text{fraction of city driving} \times \text{city fuel consumption rating}}{100} +$$

$$\frac{\text{annual distance travelled (km)} \times \text{fraction of highway driving} \times \text{highway fuel consumption rating}}{100}$$

NOTE: The calculation used to determine the estimated annual fuel use values in this guide is based on the combined fuel consumption rating. This combined rating is calculated using precise city and highway fuel consumption values that are later rounded for publication. Consequently, vehicles with identical published city and highway fuel consumption ratings may not have identical estimated annual fuel use values, due to the rounding process.

Calculating estimated annual fuel cost

Estimated fuel costs for 2012 are based on forecast prices of \$1.05/L for regular gasoline, \$1.15/L for premium gasoline, \$1.15/L for diesel fuel and \$0.12/kWh for electricity.

Pricing for E85 is not provided in the guide.

Your annual fuel cost =
your annual fuel consumption × fuel price

REMEMBER: Fuel prices higher than the above forecasts will result in annual costs higher than those printed in this guide and on the EnerGuide label.

Calculating estimated annual CO₂ emissions

CO₂ emissions are based on the amount and type of fuel, using conversion factors of 2.3 kg of CO₂ per litre of gasoline, 2.7 kg of CO₂ per litre of diesel fuel, 1.6 kg of CO₂ per litre of E85, and 0 kg of CO₂ for electricity.

Your annual CO₂ emissions =
your annual fuel use × fuel conversion factor

REMEMBER: The lower your fuel use and CO₂ emissions, the lower your impact on the environment.

 **Alternative fuels and technologies****Ethanol**

Ethanol is a renewable fuel made from plant materials that absorb CO₂ while growing. Because of this, using ethanol in place of non-renewable fossil fuels, such as gasoline, reduces GHG emissions. The level of GHG emissions reduction depends on a number of factors, including the percentage of ethanol in the fuel blend.

All major vehicle manufacturers design their vehicles to run year-round on gasoline containing an ethanol blend of up to 10 percent (E10), without modification. E10 is available at many service stations across Canada.

Several vehicle manufacturers offer flexible-fuel vehicles (FFVs) that can run on ethanol blends of up to 85 percent ethanol (E85) and 15 percent gasoline. Ethanol contains less energy than gasoline, so in higher-level blends such as E85, more fuel is needed to travel the same distance. Refer to the vehicle tables in this guide for FFV model availability and fuel consumption information.

Biodiesel

Biodiesel is another fuel made from renewable resources (plant or animal materials). Using blends of diesel fuel with biodiesel can reduce GHG emissions compared with using unblended diesel. The level of GHG emissions reduction depends on a number of factors, including the percentage of biodiesel in the fuel blend. New diesel-powered vehicles are designed to operate on diesel fuel containing up to 5 percent biodiesel (B5) year-round, without modification.

Electricity

Electricity is a readily available energy source that is used as a fuel in three types of vehicles: battery-electric, hybrid-electric and plug-in hybrid electric.

Battery-electric

Battery-electric vehicles (BEVs) are powered by electric motors that draw electricity from on-board rechargeable storage batteries. When the batteries run low, they must be plugged into the power grid to recharge. Electric vehicles produce no tailpipe emissions.

Hybrid-electric

Hybrid-electric vehicles (HEVs) combine a battery-powered electric motor with a conventional internal combustion engine. Thus they offer the driving range and rapid refuelling of conventional vehicles, together with features of electric vehicles. Hybrids cannot be charged using external electricity – they use the gasoline engine, regenerative braking, and the energy produced from coasting to recharge their batteries. Through increased fuel efficiency and reduced fuel use, hybrids can reduce GHG emissions.

Plug-in hybrid electric

Plug-in hybrid electric vehicles (PHEVs) are hybrids with high-capacity batteries that can be charged by plugging them into the power grid. They can run in electric-only mode until the battery charge is depleted. Although PHEVs don't have to be plugged in to be driven, they will not achieve maximum driving range or optimal fuel consumption without charging. When operating in electric mode, plug-in hybrids produce no tailpipe emissions.

For more information on these and other alternative fuels and technologies, visit vehicles.nrcan.gc.ca.

Saving fuel: Tips on driving and maintenance

Once you have chosen the most fuel-efficient vehicle for your everyday needs, you can achieve additional savings and reduce your vehicle's impact on the environment by following these tips.

Consult your owner's manual. It contains important information about how to drive and maintain your vehicle for optimum performance and efficiency.

Driving tips

- **Accelerate gently:** The harder you accelerate, the more fuel you use. In the city, where about half of the fuel you consume is used to accelerate your vehicle, you can save as much as 15 percent by pressing the pedal gently. Imagine an open cup of coffee on your dashboard – don't spill it!
- **Maintain a steady speed:** You will not only consume less fuel but also help enhance traffic flow, minimize emissions and enjoy safer driving conditions. Use cruise control for highway driving, where conditions permit, to maintain a steady speed and optimize your fuel savings.
- **Anticipate traffic:** Hard braking and rapid acceleration burn more fuel and are unsafe. Drive defensively and watch ahead for changes in traffic flow. When possible, leave plenty of space between you and the vehicle in front of you.
- **Coast to decelerate:** By anticipating slowdowns and removing your foot from the accelerator as early as possible, you can decrease your speed and conserve fuel. Most vehicles today have fuel-injection systems that automatically shut off the flow of fuel to the engine when the accelerator is released, so take advantage by coasting.
- **Avoid high speeds:** The faster a vehicle travels above 80 km/h, the more fuel it consumes. For example, a vehicle needs 20 percent more fuel to go 120 km/h than to go 100 km/h. Slow down for safer and more fuel-efficient driving.
- **Don't idle unnecessarily:** If you are going to be stopped for more than 60 seconds – when parked – turn the engine off.

- **Use air conditioning sparingly:** Due to the extra load on the engine, air conditioning can increase your vehicle's fuel consumption by 20 percent. Roll down your windows when city driving, or use your vehicle's flow-through ventilation on the highway.
- **Lighten your load:** Roof and bicycle racks decrease your vehicle's aerodynamics and heavy items in your trunk add weight, causing your vehicle to burn more fuel. Take only what you need.
- **Make one long trip instead of several short ones:** Separate trips of less than 5 km do not allow a cold engine to reach its peak operating temperature, resulting in increased fuel consumption and emissions. Combine trips into one outing to save time, fuel and money.
- **Leave your vehicle at home:** Walk, bike, carpool or take public transit whenever possible.

Maintenance tips

- **Follow your vehicle's recommended maintenance schedule:** A poorly maintained vehicle may consume more fuel. Poor maintenance adversely affects performance, produces higher levels of emissions and often leads to expensive repairs and low resale value.
- **Check fluid levels at least once a month:** Check and change the engine oil, engine coolant, automatic transmission and other fluids according to the manufacturer's recommendations in your owner's manual.
- **Check your tires:** Measure the inflation level of your tires once a month, preferably when they are cold. A tire under-inflated by just 56 kilopascals (8 pounds per square inch) can lose 15 000 km from its lifespan and increase your vehicle's fuel consumption by 4 percent. To find your vehicle's recommended tire pressure, look for the vehicle information placard affixed to your vehicle, or check your owner's manual.

 **Track your fuel consumption**

Using our on-line Fuel Consumption Calculator, you can calculate and track your fuel consumption and compare it with the EnerGuide ratings. You can also share and compare your fuel consumption with other users. Visit vehicles.nrcan.gc.ca and select the Track Your Fuel Consumption tab.

 **Contact us**

For more information and tips on buying, driving and maintaining your vehicle to save money and fuel, and to reduce GHG emissions, visit vehicles.nrcan.gc.ca.

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TTY: 613-996-4397 (teletype for the hearing-impaired)

E-mail: auto.smart@nrcan-rncan.gc.ca

Web site: vehicles.nrcan.gc.ca

ecoENERGY for Vehicles Awards

NRCan recognizes the manufacturers of the most fuel-efficient new light-duty vehicles (MFEVs) in their class sold in Canada each model year. Best-in-class vehicles have the lowest estimated annual fuel use, determined by testing that simulates 20 000 km driven with a mix of 55 percent city and 45 percent highway. For more information about current and previous MFEVs, visit vehicles.nrcan.gc.ca.

The Most Fuel-Efficient Vehicles for Model Year 2012

Two-seater		
Honda CR-Z		
1.5 L, 4 cylinder hybrid, continuously variable (CVT)		Annual fuel cost: \$1,113
City: 5.6 L/100 km (50 mi./gal.)		Annual fuel use: 1060 L
Hwy: 5.0 L/100 km (56 mi./gal.)		CO ₂ emissions/yr: 2438 kg
smart fortwo		
1.0 L, 3 cylinder, 5-speed automatic (with manual mode)		Annual fuel cost: \$1,219*
City: 5.8 L/100 km (49 mi./gal.)		Annual fuel use: 1060 L
Hwy: 4.7 L/100 km (60 mi./gal.)		CO ₂ emissions/yr: 2438 kg
Subcompact		
Mitsubishi i-MiEV		
49 kW electric motor, 1-speed automatic		Annual fuel cost: \$449
City: 1.9 L _e /100 km (149 mi./gal. _e)		Annual fuel use: 3740 kWh (420 L _e)
Hwy: 2.4 L _e /100 km (118 mi./gal. _e)		CO ₂ emissions/yr: 0 kg
Compact		
Chevrolet Volt**		
111 kW electric motor / 1.4 L, 4 cylinder plug-in hybrid, continuously variable (CVT)		
electricity	City: 2.5 L _e /100 km (113 mi./gal. _e)	Annual fuel cost: \$869*
	Hwy: 2.5 L _e /100 km (113 mi./gal. _e)	
gasoline	City: 6.7 L/100 km (42 mi./gal.)	
	Hwy: 5.9 L/100 km (48 mi./gal.)	Annual fuel use: 780 L _e
		CO ₂ emissions/yr: 1088 kg
Mid-size		
Nissan LEAF™		
80 kW electric motor, 1-speed automatic		Annual fuel cost: \$506
City: 2.2 L _e /100 km (128 mi./gal. _e)		Annual fuel use: 4220 kWh (480 L _e)
Hwy: 2.6 L _e /100 km (109 mi./gal. _e)		CO ₂ emissions/yr: 0 kg

L_e is gasoline litre equivalent; gal._e is gasoline imperial gallon equivalent

*Premium gasoline

**ranking is based on a combined electricity and gasoline value of 3.9 L_e/100 km

Full-size	
Hyundai Sonata	
2.4 L, 4 cylinder, 6-speed automatic (with manual mode) City: 8.7 L/100 km (32 mi./gal.) Hwy: 5.6 L/100 km (50 mi./gal.)	Annual fuel cost: \$1,533 Annual fuel use: 1460 L CO ₂ emissions/yr: 3358 kg
Station wagon	
Toyota Prius v	
1.8 L, 4 cylinder hybrid, continuously variable (CVT) City: 4.3 L/100 km (66 mi./gal.) Hwy: 4.8 L/100 km (59 mi./gal.)	Annual fuel cost: \$966 Annual fuel use: 920 L CO ₂ emissions/yr: 2116 kg
Pickup truck	
Toyota Tacoma	
2.7 L, 4 cylinder, 5-speed manual City: 10.0 L/100 km (28 mi./gal.) Hwy: 7.7 L/100 km (37 mi./gal.)	Annual fuel cost: \$1,869 Annual fuel use: 1780 L CO ₂ emissions/yr: 4094 kg
Special purpose vehicle	
Ford Escape Hybrid	
2.5 L, 4 cylinder hybrid, continuously variable (CVT) City: 5.8 L/100 km (49 mi./gal.) Hwy: 6.5 L/100 km (43 mi./gal.)	Annual fuel cost: \$1,281 Annual fuel use: 1220 L CO ₂ emissions/yr: 2806 kg
Minivan	
Mazda5	
2.5 L, 4 cylinder, 5-speed automatic (with manual mode) City: 9.5 L/100 km (30 mi./gal.) Hwy: 6.7 L/100 km (42 mi./gal.)	Annual fuel cost: \$1,743 Annual fuel use: 1660 L CO ₂ emissions/yr: 3818 kg
Large van	
Ford Transit Connect Van	
2.0 L, 4 cylinder, 4-speed automatic City: 9.9 L/100 km (29 mi./gal.) Hwy: 7.4 L/100 km (38 mi./gal.)	Annual fuel cost: \$1,848 Annual fuel use: 1760 L CO ₂ emissions/yr: 4048 kg

Note: Additional testing criteria are used to derive the estimated fuel/energy consumption ratings of battery electric vehicles (BEVs) and plug-in hybrid electric vehicles (PHEVs). These additional criteria result in higher estimated consumption ratings compared to conventional testing.

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AUTOMOBILES

MANUFACTURER / CONSTRUCTEUR	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nombre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN
						L/100 km		mi./gal.		Litres		
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE	PER YEAR / PAR AN	FUEL (L) / YEAR CARBURANT (L) / AN	

ACURA												
RL AWD	M	3.7	6	Z	S6E	12.2	8.2	23	34	2392	2080	4784
TL	M	3.5	6	Z	S6E	10.4	6.8	27	42	2024	1760	4048
TL AWD	M	3.7	6	Z	S6E	11.4	7.6	25	37	2231	1940	4462
TL AWD	M	3.7	6	Z	M6+	11.9	8.0	24	35	2346	2040	4692
TSX	C	2.4	4	Z	S5E	9.3	6.2	30	46	1817	1580	3634
TSX	C	2.4	4	Z	M6+	9.9	6.8	29	42	1955	1700	3910
TSX	C	3.5	6	Z	S5E	10.7	7.0	26	40	2070	1800	4140
ASTON MARTIN												
DB9	S	5.9	12	Z	S6	16.2	10.2	17	28	3105	2700	6210
DB9	S	5.9	12	Z	M6	18.9	11.7	15	24	3611	3140	7222
DBS	S	5.9	12	Z	S6	18.1	11.2	16	25	3427	2980	6854
DBS	S	5.9	12	Z	M6	19.1	12.1	15	23	3657	3180	7314

RAPIDE	S	5.9	12	Z	S6	16.8	10.4	17	27	3197	2780	6394
V12 VANTAGE	T	5.9	12	Z	M6	19.1	12.1	15	23	3657	3180	7314
V8 VANTAGE	T	4.7	8	Z	X6	15.3	10.1	18	28	2967	2580	5934
V8 VANTAGE	T	4.7	8	Z	M6	16.3	10.4	17	27	3128	2720	6256
V8 VANTAGE S	T	4.7	8	Z	x7	15.6	9.6	18	29	2967	2580	5934
VIRAGE	S	5.9	12	Z	S6	16.9	10.9	17	26	3266	2840	6532
AUDI												
A3	W	2.0	4	Z	S6+	9.4	6.9	30	41	1909	1660	3818
A3	W	2.0	4	Z	M6+	10.4	6.7	27	42	2001	1740	4002
A3 QUATTRO	W	2.0	4	Z	S6+	9.6	7.5	29	38	1978	1720	3956
A3 TDI CLEAN DIESEL	W	2.0	4	D	S6+	6.7	4.7	42	60	1334	1160	3132
A4	C	2.0	4	Z	V+	8.9	6.5	32	43	1794	1560	3588
A4 AVANT	W	2.0	4	Z	S8+	10.0	7.0	28	40	2001	1740	4002
A4 QUATTRO	C	2.0	4	Z	M6+	9.5	6.5	30	43	1863	1620	3726
A4 QUATTRO	C	2.0	4	Z	S8+	10.0	7.0	28	40	2001	1740	4002
A5 CABRIOLET	S	2.0	4	Z	S8+	10.0	7.0	28	40	2001	1740	4002
A5 COUPE	S	2.0	4	Z	M6+	9.5	6.5	30	43	1863	1620	3726
A5 COUPE	S	2.0	4	Z	S8+	10.0	7.0	28	40	2001	1740	4002

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AUTOMOBILES

MANUFACTURER / CONSTRUCTEUR	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nombre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN
						L/100 km		mi./gal.		Litres		
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE	PER YEAR / PAR AN	FUEL (L) / YEAR CARBURANT (L) / AN	

A6	M	3.0	6	Z	S8+	11.3	7.4	25	38	2185	1900	4370
A7	M	3.0	6	Z	S8+	11.4	7.4	25	38	2208	1920	4416
A8	M	4.2	8	Z	S8+	12.0	7.9	24	36	2346	2040	4692
A8L	L	4.2	8	Z	S8+	12.0	7.9	24	36	2346	2040	4692
A8L	L	6.3	12	Z	S8+	15.6	9.8	18	29	2990	2600	5980
R8 COUPE	T	4.2	8	Z	S6+	16.3	10.2	17	28	3128	2720	6256
R8 COUPE	T	4.2	8	Z	M6+	19.1	11.3	15	25	3588	3120	7176
R8 COUPE	T	5.2	10	Z	S6+	17.0	11.4	17	25	3335	2900	6670
R8 COUPE	T	5.2	10	Z	M6+	19.1	12.0	15	24	3657	3180	7314
R8 SPYDER	T	4.2	8	Z	S6+	16.3	10.2	17	28	3128	2720	6256
R8 SPYDER	T	4.2	8	Z	M6+	19.1	11.3	15	25	3588	3120	7176
R8 SPYDER	T	5.2	10	Z	S6+	17.0	11.4	17	25	3335	2900	6670
R8 SPYDER	T	5.2	10	Z	M6+	19.1	12.0	15	24	3657	3180	7314

S4	C	3.0	6	Z	S7+	12.1	7.9	23	36	2346	2040	4692
S4	C	3.0	6	Z	M6+	12.2	8.1	23	35	2369	2060	4738
S5 CABRIOLET	S	3.0	6	Z	S7+	12.9	8.1	22	35	2461	2140	4922
S5 COUPE	S	4.2	8	Z	S6+	12.8	8.9	22	32	2553	2220	5106
S5 COUPE	S	4.2	8	Z	M6+	15.1	9.4	19	30	2898	2520	5796
TT COUPE	S	2.0	4	Z	S6+	9.1	6.4	31	44	1817	1580	3634
TT ROADSTER	T	2.0	4	Z	S6+	9.1	6.4	31	44	1817	1580	3634
TT RS COUPE	S	2.5	5	Z	M6+	12.3	8.1	23	35	2392	2080	4784
TTS COUPE	S	2.0	4	Z	S6+	10.1	7.4	28	38	2047	1780	4094
TTS ROADSTER	T	2.0	4	Z	S6+	10.1	7.4	28	38	2047	1780	4094
BENTLEY												
CONTINENTAL FLYING SPUR	M	6.0	12	Z	S6+	19.1	11.2	15	25	3588	3120	7176
CONTINENTAL GT	C	6.0	12	Z	S6+	18.8	11.2	15	25	3542	3080	7084
CONTINENTAL GTC	S	6.0	12	Z	S6+	19.1	11.2	15	25	3588	3120	7176
CONTINENTAL SUPERSPORTS	T	6.0	12	Z	S6+	18.3	11.0	15	26	3450	3000	6900
CONTINENTAL SUPERSPORTS CONV	T	6.0	12	Z	S6+	18.8	11.2	15	25	3542	3080	7084
MULSANNE	M	6.8	8	Z	S8+	20.4	11.9	14	24	3818	3320	7636

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AUTOMOBILES

MANUFACTURER / CONSTRUCTEUR	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nombre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN
						L/100 km		mi./gal.		Litres		
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE	PER YEAR / PAR AN	FUEL (L) / YEAR CARBURANT (L) / AN	

BMW												
128i CABRIOLET	S	3.0	6	Z	M6+	10.8	7.0	26	40	2093	1820	4186
128i CABRIOLET	S	3.0	6	Z	E6+	11.4	7.4	25	38	2208	1920	4416
128i COUPE	S	3.0	6	Z	M6+	10.8	7.0	26	40	2093	1820	4186
128i COUPE	S	3.0	6	Z	E6+	11.3	6.8	25	42	2116	1840	4232
135i CABRIOLET	S	3.0	6	Z	M6+	11.2	7.2	25	39	2162	1880	4324
135i CABRIOLET	S	3.0	6	Z	X7+	11.7	7.8	24	36	2277	1980	4554
135i COUPE	S	3.0	6	Z	M6+	10.4	7.0	27	40	2024	1760	4048
135i COUPE	S	3.0	6	Z	X7+	11.6	7.8	24	36	2277	1980	4554
328i CABRIOLET	S	3.0	6	Z	E6+	11.4	7.4	25	38	2208	1920	4416
328i CABRIOLET	S	3.0	6	Z	M6+	12.2	7.4	23	38	2323	2020	4646
328i COUPE	S	3.0	6	Z	M6+	10.8	7.0	26	40	2093	1820	4186
328i COUPE	S	3.0	6	Z	E6+	11.3	6.8	25	42	2116	1840	4232

328i xDRIVE COUPE	S	3.0	6	Z	E6+	11.9	7.8	24	36	2323	2020	4646
328i xDRIVE COUPE	S	3.0	6	Z	M6+	12.4	7.6	23	37	2346	2040	4692
328i xDRIVE TOURING	W	3.0	6	Z	E6+	11.9	7.8	24	36	2323	2020	4646
328i xDRIVE TOURING	W	3.0	6	Z	M6+	12.4	7.6	23	37	2346	2040	4692
335i CABRIOLET	S	3.0	6	Z	M6+	11.2	7.2	25	39	2162	1880	4324
335i CABRIOLET	S	3.0	6	Z	E6+	11.5	7.3	25	39	2208	1920	4416
335i COUPE	S	3.0	6	Z	M6+	11.2	7.2	25	39	2162	1880	4324
335i COUPE	S	3.0	6	Z	E6+	11.5	7.3	25	39	2208	1920	4416
335i xDRIVE COUPE	S	3.0	6	Z	M6+	11.0	7.4	26	38	2162	1880	4324
335i xDRIVE COUPE	S	3.0	6	Z	E6+	11.3	7.4	25	38	2208	1920	4416
335is CABRIOLET	S	3.0	6	Z	M6+	11.9	7.7	24	37	2300	2000	4600
335is CABRIOLET	S	3.0	6	Z	X7+	12.3	8.3	23	34	2415	2100	4830
335is COUPE	S	3.0	6	Z	M6+	11.9	7.7	24	37	2300	2000	4600
335is COUPE	S	3.0	6	Z	X7+	12.3	8.3	23	34	2415	2100	4830
528i	M	2.0	4	Z	E8+	8.6	5.7	33	50	1679	1460	3358
528i xDRIVE	M	2.0	4	Z	E8+	8.8	5.9	32	48	1725	1500	3450
535i xDRIVE	M	3.0	6	Z	E8+	9.7	6.6	29	43	1909	1660	3818
535i xDRIVE GRAN TURISMO	L	3.0	6	Z	E8+	11.5	7.3	25	39	2208	1920	4416

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AUTOMOBILES

MANUFACTURER / CONSTRUCTEUR	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nombre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN
						L/100 km		mi./gal.		Litres		
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE	PER YEAR / PAR AN	FUEL (L) / YEAR CARBURANT (L) / AN	

550i xDRIVE	M	4.4	8	Z	E8+	13.5	8.3	21	34	2553	2220	5106
550i xDRIVE GRAN TURISMO	L	4.4	8	Z	E8+	13.9	8.6	20	33	2645	2300	5290
650i CABRIOLET	C	4.4	8	Z	E8+	13.6	8.3	21	34	2576	2240	5152
650i CABRIOLET	C	4.4	8	Z	M6+	14.4	8.9	20	32	2737	2380	5474
650i xDRIVE CABRIOLET	C	4.4	8	Z	E8+	13.9	8.6	20	33	2645	2300	5290
650i xDRIVE COUPE	C	4.4	8	Z	E8+	13.5	8.3	21	34	2553	2220	5106
750i xDRIVE	L	4.4	8	Z	E6+	15.4	10.0	18	28	2990	2600	5980
750Li xDRIVE	L	4.4	8	Z	E6+	15.4	10.0	18	28	2990	2600	5980
760Li	L	6.0	12	Z	E8+	16.7	10.3	17	27	3174	2760	6348
ACTIVEHYBRID 7 L	L	4.4	8	Z	E8+	12.2	8.3	23	34	2415	2100	4830
ALPINA B7 xDRIVE	L	4.4	8	Z	E6+	15.6	9.7	18	29	2990	2600	5980
M3 CABRIOLET	S	4.0	8	Z	X7+	15.6	10.1	18	28	3013	2620	6026
M3 CABRIOLET	S	4.0	8	Z	M6+	15.7	10.1	18	28	3036	2640	6072

M3 COUPE	S	4.0	8	Z	M6+	15.2	9.7	19	29	2921	2540	5842
M3 COUPE	S	4.0	8	Z	X7+	15.4	9.9	18	29	2967	2580	5934
Z4 sDRIVE28i	T	2.0	4	Z	E8+	8.2	5.3	34	53	1587	1380	3174
Z4 sDRIVE28i	T	2.0	4	Z	M6+	9.3	5.8	30	49	1771	1540	3542
Z4 sDRIVE35i	T	3.0	6	Z	M6+	11.2	7.6	25	37	2208	1920	4416
Z4 sDRIVE35i	T	3.0	6	Z	X7+	12.3	8.3	23	34	2415	2100	4830
Z4 sDRIVE35is	T	3.0	6	Z	X7+	12.3	8.3	23	34	2415	2100	4830
BUGATTI												
VEYRON	T	8.0	16	Z	S7+	26.1	15.5	11	18	4899	4260	9798
BUICK												
LACROSSE eASSIST	M	2.4	4	X	S6E	8.3	5.4	34	52	1470	1400	3220
LACROSSE	M	3.6	6	X	S6E	12.1	7.3	23	39	2079	1980	4554
	M	3.6	6	E	S6E	16.7	10.5	17	27		2780	4448
LACROSSE AWD	M	3.6	6	X	S6E	12.7	7.7	22	37	2205	2100	4830
	M	3.6	6	E	S6E	17.4	11.0	16	26		2900	4640
REGAL	M	2.0	4	Z	M6+	10.5	6.2	27	46	1955	1700	3910
	M	2.0	4	E	M6+	14.1	8.9	20	32		2360	3776
REGAL	M	2.0	4	Z	S6E	11.3	6.8	25	42	2116	1840	4232

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AUTOMOBILES

MANUFACTURER / CONSTRUCTEUR	MODEL / MODÈLE	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nombre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION				CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN	
							L/100 km		mi./gal.			Litres
							City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE		
												PER YEAR / PAR AN

	M	2.0	4	E	S6E	15.6	9.0	18	31		2520	4032
REGAL eASSIST	M	2.4	4	X	S6E	8.3	5.4	34	52	1470	1400	3220
REGAL	M	2.4	4	X	S6E	10.7	6.3	26	45	1827	1740	4002
	M	2.4	4	F	S6E	14.2	8.9	20	32		2360	3776
REGAL GS	M	2.0	4	Z	M6+	11.1	7.4	25	38	2162	1880	4324
VERANO	C	2.4	4	X	S6E	9.9	6.2	29	46	1743	1660	3818
	C	2.4	4	E	S6E	14.0	8.6	20	33		2320	3712
CADILLAC												
CTS	M	3.0	6	X	S6E	11.3	7.2	25	39	1995	1900	4370
CTS	M	3.0	6	X	M6+	13.1	7.7	22	37	2247	2140	4922
CTS	M	3.6	6	X	S6E	11.4	6.8	25	42	1953	1860	4278
CTS AWD	M	3.0	6	X	S6E	11.9	7.6	24	37	2100	2000	4600
CTS AWD	M	3.6	6	X	S6E	11.8	7.4	24	38	2058	1960	4508

CTS SPORT WAGON	W	3.0	6	X	S6E	11.3	7.2	25	39	1995	1900	4370
CTS SPORT WAGON	W	3.6	6	X	S6E	11.7	7.7	24	37	2079	1980	4554
CTS SPORT WAGON AWD	W	3.0	6	X	S6E	11.9	7.6	24	37	2100	2000	4600
CTS SPORT WAGON AWD	W	3.6	6	X	S6E	11.8	7.4	24	38	2058	1960	4508
CTS-V	M	6.2	8	Z	M6+	14.9	10.5	19	27	2967	2580	5934
CTS-V	M	6.2	8	Z	S6E	17.7	10.7	16	26	3335	2900	6670
CTS-V SPORT WAGON	W	6.2	8	Z	M6+	14.9	10.5	19	27	2967	2580	5934
CTS-V SPORT WAGON	W	6.2	8	Z	S6E	17.7	10.7	16	26	3335	2900	6670
CHEVROLET												
CAMARO	C	3.6	6	X	S6E	11.4	6.8	25	42	1953	1860	4278
CAMARO	C	3.6	6	X	M6+	12.4	7.1	23	40	2100	2000	4600
CAMARO 2LS	C	3.6	6	X	S6E	11.2	6.6	25	43	1911	1820	4186
CAMARO SS	C	6.2	8	Z	S6E	13.5	8.1	21	35	2553	2220	5106
CAMARO SS	C	6.2	8	Z	M6+	13.4	8.4	21	34	2553	2200	5106
CAMARO ZL1	C	6.2	8	Z	S6E	17.7	10.7	16	26	3335	2900	6670
CAMARO ZL1	C	6.2	8	Z	M6+	14.9	10.5	19	27	2967	2580	5934
CORVETTE	T	6.2	8	Z	M6+	12.9	7.7	22	37	2438	2120	4876
CORVETTE	T	6.2	8	Z	S6E	14.3	8.1	20	35	2645	2300	5290

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AUTOMOBILES

MANUFACTURER / CONSTRUCTEUR	MODEL / MODÈLE	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nombre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION				CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN	
							L/100 km		mi./gal.			Litres
							City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE		
												PER YEAR / PAR AN

CORVETTE Z06	T	7.0	8	Z	M6+	14.3	8.3	20	34	2668	2320	5336
CORVETTE ZR1	T	6.2	8	Z	M6+	15.4	9.6	18	29	2944	2560	5888
CRUZE	M	1.4	4	X	S6E	7.8	5.2	36	54	1386	1320	3036
CRUZE	M	1.4	4	X	M6+	7.8	5.2	36	54	1386	1320	3036
CRUZE	M	1.8	4	X	M6+	8.2	5.4	34	52	1449	1380	3174
CRUZE	M	1.8	4	X	S6E	9.2	5.6	31	50	1596	1520	3496
CRUZE ECO	M	1.4	4	X	M6+	7.2	4.6	39	61	1260	1200	2760
CRUZE ECO	M	1.4	4	X	S6E	7.7	5.0	37	56	1365	1300	2990
IMPALA	L	3.6	6	X	E6E	11.7	6.7	24	42	1974	1880	4324
	L	3.6	6	E	E6E	15.5	8.8	18	32		2500	4000
MALIBU	M	2.4	4	X	S6E	9.4	5.9	30	48	1638	1560	3588
	M	2.4	4	E	S6E	14.1	8.4	20	34		2300	3680
MALIBU	M	3.6	6	X	S6E	12.4	7.8	23	36	2163	2060	4738

SONIC	C	1.4	4	X	M6+	7.3	5.1	39	55	1323	1260	2898
SONIC	C	1.8	4	X	M5+	7.7	5.6	37	50	1428	1360	3128
SONIC	C	1.8	4	X	S6E	8.3	5.5	34	51	1491	1420	3266
SONIC 5	S	1.4	4	X	M6+	7.3	5.1	39	55	1323	1260	2898
SONIC 5	S	1.8	4	X	M5+	7.7	5.6	37	50	1428	1360	3128
SONIC 5	S	1.8	4	X	S6E	8.3	5.5	34	51	1491	1420	3266
CHRYSLER												
200	M	2.4	4	X	E4+	9.9	6.7	29	42	1764	1680	3864
200	M	2.4	4	X	S6+	10.5	6.4	27	44	1827	1740	4002
200 CONVERTIBLE	M	2.4	4	X	E4+	10.3	6.9	27	41	1848	1760	4048
200 CONVERTIBLE	M	2.4	4	X	S6+	11.5	6.8	25	42	1953	1860	4278
200 CONVERTIBLE FFV	M	3.6	6	X	S6+	11.0	6.8	26	42	1911	1820	4186
	M	3.6	6	E	S6+	15.3	9.5	18	30		2540	4064
200 FFV	M	3.6	6	X	S6+	11.0	6.8	26	42	1911	1820	4186
	M	3.6	6	E	S6+	15.3	9.5	18	30		2540	4064
300	L	3.6	6	X	E8+	10.9	6.4	26	44	1869	1780	4094
300	L	3.6	6	X	S5+	11.7	7.3	24	39	2037	1940	4462
300 AWD	L	3.6	6	X	E8+	11.4	7.3	25	39	1995	1900	4370

▼ EXPLICATIONS – VOIR À L'ENDOS DE LA PAGE COUVERTURE AVANT INTÉRIEURE.
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AUTOMOBILES

MANUFACTURER / CONSTRUCTEUR	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nombre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN
						L/100 km		mi./gal.		PER YEAR / PAR AN	Litres	
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE			

300 AWD FFV	L	3.6	6	X	E8+	11.4	7.3	25	39	1995	1900	4370
	L	3.6	6	E	E8+	15.6	10.0	18	28		2600	4160
300 FFV	L	3.6	6	X	E5+	11.7	7.3	24	39	2037	1940	4462
	L	3.6	6	E	E5+	16.5	10.7	17	26		2780	4448
300 FFV	L	3.6	6	X	E8+	10.9	6.4	26	44	1869	1780	4094
	L	3.6	6	E	E8+	15.1	8.7	19	32		2440	3904
300 SRT8 (FuelSaver MDS)	L	6.4	8	Z	S5+	15.0	8.7	19	32	2806	2440	5612
300C (FuelSaver MDS)	L	5.7	8	X	S5+	13.5	8.0	21	35	2331	2220	5106
300C AWD (FuelSaver MDS)	L	5.7	8	X	S5+	14.4	8.5	20	33	2478	2360	5428
DODGE												
AVENGER	M	2.4	4	X	E4+	9.9	6.7	29	42	1764	1680	3864
AVENGER	M	2.4	4	X	S6+	10.5	6.4	27	44	1827	1740	4002
AVENGER FFV	M	3.6	6	X	S6+	11.0	6.8	26	42	1911	1820	4186

	M	3.6	6	E	S6+	15.3	9.5	18	30		2540	4064
CALIBER	M	2.0	4	X	M5+	8.5	6.1	33	46	1575	1500	3450
CALIBER	M	2.0	4	X	VE	9.0	7.3	31	39	1743	1660	3818
CALIBER	M	2.4	4	X	VE	9.5	7.2	30	39	1785	1700	3910
CHALLENGER	C	3.6	6	X	E5+	11.7	7.3	24	39	2037	1940	4462
CHALLENGER	C	5.7	8	X	M6+	14.0	8.5	20	33	2415	2300	5290
CHALLENGER (FuelSaver MDS)	C	5.7	8	X	S5+	13.5	8.0	21	35	2331	2220	5106
CHALLENGER SRT8 392	C	6.4	8	Z	M6+	15.1	8.8	19	32	2829	2460	5658
CHALLENGER SRT8 392 (FuelSaver MDS)	C	6.4	8	Z	S5+	15.0	8.7	19	32	2806	2440	5612
CHARGER	L	3.6	6	X	E8+	10.9	6.4	26	44	1869	1780	4094
CHARGER	L	3.6	6	X	S5+	11.7	7.3	24	39	2037	1940	4462
CHARGER (FuelSaver MDS)	L	5.7	8	X	S5+	13.5	8.0	21	35	2331	2220	5106
CHARGER AWD	L	3.6	6	X	E8+	11.4	7.3	25	39	1995	1900	4370
CHARGER AWD (FuelSaver MDS)	L	5.7	8	X	S5+	14.4	8.5	20	33	2478	2360	5428
CHARGER AWD FFV	L	3.6	6	X	E8+	11.4	7.3	25	39	1995	1900	4370
	L	3.6	6	E	E8+	15.6	10.0	18	28		2600	4160
CHARGER FFV	L	3.6	6	X	E8+	10.9	6.4	26	44	1869	1780	4094

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AUTOMOBILES

MANUFACTURER / CONSTRUCTEUR	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nombre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN
						L/100 km		mi./gal.		PER YEAR / PAR AN	Litres	
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE			

	L	3.6	6	E	E8+	15.1	8.7	19	32		2440	3904
CHARGER FFV	L	3.6	6	X	E5+	11.7	7.3	24	39	2037	1940	4462
	L	3.6	6	E	E5+	16.5	10.7	17	26		2780	4448
CHARGER SRT8 (FuelSaver MDS)	L	6.4	8	Z	S5+	15.0	8.7	19	32	2806	2440	5612
FIAT												
500	S	1.4	4	X	M5+	6.7	5.1	42	55	1260	1200	2760
500	S	1.4	4	X	E6+	7.4	5.7	38	50	1407	1340	3082
FORD												
FIESTA	S	1.6	4	X	A6E	6.9	5.1	41	55	1281	1220	2806
FIESTA	S	1.6	4	X	M5+	6.9	5.1	41	55	1281	1220	2806
FIESTA SFE	S	1.6	4	X	A6E	6.8	4.9	42	58	1260	1200	2760
FOCUS	C	2.0	4	X	A6	7.3	5.2	39	54	1323	1260	2898
FOCUS	C	2.0	4	X	S6E	7.4	5.2	38	54	1344	1280	2944

FOCUS	C	2.0	4	X	M5+	7.8	5.5	36	51	1428	1360	3128
FOCUS SFE	C	2.0	4	X	A6	7.2	4.8	39	59	1281	1220	2806
FUSION	M	2.5	4	X	E6E	9.0	6.0	31	47	1596	1520	3496
FUSION	M	2.5	4	X	S6E	9.5	6.6	30	43	1722	1640	3772
FUSION	M	2.5	4	X	M6+	9.4	6.9	30	41	1743	1660	3818
FUSION AWD	M	3.5	6	X	S6E	12.3	8.0	23	35	2184	2080	4784
FUSION FFV	M	3.0	6	X	S6E	10.6	7.0	27	40	1890	1800	4140
	M	3.0	6	E	S6E	14.9	9.6	19	29		2500	4000
FUSION FFV AWD	M	3.0	6	X	S6E	11.9	7.8	24	36	2100	2000	4600
	M	3.0	6	E	S6E	16.4	10.7	17	26		2760	4416
FUSION HYBRID	M	2.5	4	X	VE	4.6	5.4	61	52	1050	1000	2300
FUSION S	M	2.5	4	X	M6+	9.5	6.2	30	46	1680	1600	3680
MUSTANG	S	3.7	6	X	A6E	11.0	6.8	26	42	1932	1840	4232
MUSTANG	S	3.7	6	X	M6E	11.6	7.3	24	39	2037	1940	4462
MUSTANG	S	5.0	8	X	A6E	11.7	7.7	24	37	2079	1980	4554
MUSTANG	S	5.0	8	X	M6E	12.2	7.6	23	37	2142	2040	4692
MUSTANG	S	5.4	8	Z	M6E	14.5	8.8	19	32	2737	2380	5474
MUSTANG CONV	S	3.7	6	X	A6E	11.9	7.8	24	36	2121	2020	4646

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AUTOMOBILES

MANUFACTURER / CONSTRUCTEUR	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nombre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN
						L/100 km		mi./gal.		PER YEAR / PAR AN	Litres	
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE			

TAURUS	L	3.5	6	X	E6E	11.5	7.1	25	40	1995	1900	4370
TAURUS	L	3.5	6	X	S6E	12.0	7.7	24	37	2100	2000	4600
TAURUS AWD	L	3.5	6	X	S6E	12.2	7.8	23	36	2142	2040	4692
TAURUS AWD TURBO	L	3.5	6	X	S6E	12.4	8.1	23	35	2205	2100	4830
HONDA												
ACCORD 2DR COUPE	C	2.4	4	X	E5E	9.2	6.0	31	47	1617	1540	3542
ACCORD 2DR COUPE	C	2.4	4	X	M5+	9.0	6.2	31	46	1638	1560	3588
ACCORD 2DR COUPE	C	3.5	6	X	S5E	10.7	6.7	26	42	1869	1780	4094
ACCORD 2DR COUPE	C	3.5	6	X	M6+	11.9	7.6	24	37	2100	2000	4600
ACCORD 4DR SEDAN	L	2.4	4	X	M5+	8.8	5.8	32	49	1554	1480	3404
ACCORD 4DR SEDAN	L	2.4	4	X	E5E	9.0	5.8	31	49	1575	1500	3450
ACCORD 4DR SEDAN	L	3.5	6	X	E5E	10.3	6.5	27	43	1806	1720	3956
CIVIC	C	1.8	4	X	E5E	7.2	5.0	39	56	1302	1240	2852

CIVIC	C	1.8	4	X	M5+	7.2	5.4	39	52	1344	1280	2944
CIVIC	C	2.4	4	Z	M6+	10.0	6.4	28	44	1932	1680	3864
CIVIC HYBRID	C	1.5	4	X	VC	4.4	4.2	64	67	903	860	1978
CR-Z	T	1.5	4	X	VC	5.6	5.0	50	56	1113	1060	2438
CR-Z	T	1.5	4	X	M6+	6.5	5.3	43	53	1260	1200	2760
FIT	W	1.5	4	X	E5E	7.1	5.4	40	52	1323	1260	2898
FIT	W	1.5	4	X	M5+	7.1	5.7	40	50	1365	1300	2990
INSIGHT LX	C	1.3	4	X	VC	4.7	4.4	60	64	966	920	2116
HYUNDAI												
ACCENT	C	1.6	4	X	M6+	6.7	4.9	42	58	1239	1180	2714
ACCENT	C	1.6	4	X	S6E	7.0	4.8	40	59	1260	1200	2760
ELANTRA	M	1.8	4	X	M6+	6.8	4.9	42	58	1239	1180	2714
ELANTRA	M	1.8	4	X	S6E	6.9	4.9	41	58	1260	1200	2760
ELANTRA TOURING	W	2.0	4	X	A4E	8.7	6.5	32	43	1617	1540	3542
ELANTRA TOURING	W	2.0	4	X	M5+	8.9	6.4	32	44	1638	1560	3588
EQUUS	L	5.0	8	Z	S8E	13.7	8.6	21	33	2622	2280	5244
GENESIS	L	3.8	6	X	S8E	11.1	6.9	25	41	1932	1840	4232
GENESIS COUPE	S	2.0	4	Z	M6+	10.0	6.6	28	43	1955	1700	3910

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AUTOMOBILES

MANUFACTURER / CONSTRUCTEUR	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nombre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN
						L/100 km		mi./gal.		PER YEAR / PAR AN	Litres	
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE			

GENESIS COUPE	S	2.0	4	Z	S5E	10.5	6.7	27	42	2024	1760	4048
GENESIS COUPE	S	3.8	6	X	S6E	12.2	7.3	23	39	2100	2000	4600
GENESIS COUPE	S	3.8	6	X	M6+	12.0	7.6	24	37	2100	2000	4600
GENESIS R SPEC	L	5.0	8	Z	S8E	13.1	8.1	22	35	2507	2180	5014
SONATA	L	2.0	4	X	S6E	9.2	5.8	31	49	1617	1540	3542
SONATA	L	2.4	4	X	S6E	8.7	5.6	32	50	1533	1460	3358
SONATA	L	2.4	4	X	M6+	8.7	5.7	32	50	1554	1480	3404
SONATA HYBRID	M	2.4	4	X	S6E	5.5	4.6	51	61	1071	1020	2346
VELOSTER	C	1.6	4	X	X6+	7.0	4.9	40	58	1281	1220	2806
VELOSTER	C	1.6	4	X	M6+	7.2	4.9	39	58	1302	1240	2852
INFINITI												
EX35 AWD	W	3.5	6	Z	S7E	12.3	8.5	23	33	2438	2120	4876
G25	M	2.5	6	Z	S7E	10.3	6.8	27	42	2001	1740	4002

G25x	M	2.5	6	Z	S7E	10.6	7.3	27	39	2093	1820	4186
G37	M	3.7	6	Z	M6+	12.3	7.9	23	36	2369	2060	4738
G37 CONVERTIBLE	S	3.7	6	Z	S7E	11.9	7.8	24	36	2323	2020	4646
G37 CONVERTIBLE	S	3.7	6	Z	M6+	12.9	8.4	22	34	2507	2180	5014
G37 COUPE	S	3.7	6	Z	S7E	11.0	7.4	26	38	2162	1880	4324
G37 COUPE	S	3.7	6	Z	M6+	12.3	7.9	23	36	2369	2060	4738
G37x	M	3.7	6	Z	S7E	11.7	7.8	24	36	2300	2000	4600
G37x COUPE	S	3.7	6	Z	S7E	11.7	7.8	24	36	2300	2000	4600
M35h	M	3.5	6	Z	S7E	7.5	6.1	38	46	1587	1380	3174
M37	M	3.7	6	Z	S7E	11.6	7.7	24	37	2254	1960	4508
M37x	M	3.7	6	Z	S7E	12.0	8.3	24	34	2369	2060	4738
M56	M	5.6	8	Z	S7E	13.6	8.2	21	34	2576	2240	5152
M56x	M	5.6	8	Z	S7E	13.4	8.5	21	33	2576	2240	5152
JAGUAR												
XF	M	5.0	8	Z	E6E	13.1	8.5	22	33	2530	2200	5060
XFR	M	5.0	8	Z	E6E	14.1	9.3	20	30	2737	2380	5474
XJ	L	5.0	8	Z	E6E	13.1	8.5	22	33	2530	2200	5060
XJ SUPERCHARGED	L	5.0	8	Z	E6E	14.1	9.3	20	30	2737	2380	5474

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A	AUTOMOBILES												
	MANUFACTURER / CONSTRUCTEUR	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nbre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR EMISSIONS DE CO ₂ (kg) / AN
							L/100 km		mi./gal.		PER YEAR / PAR AN	LITRES	
							City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE			
XJ SUPERSPORT	L	5.0	8	Z	E6E	14.1	9.3	20	30	2737	2380	5474	
XJL PORTFOLIO	L	5.0	8	Z	E6E	13.8	8.9	20	32	2668	2320	5336	
XJL SUPERCHARGED	L	5.0	8	Z	E6E	14.1	9.3	20	30	2737	2380	5474	
XJL SUPERSPORT	L	5.0	8	Z	E6E	14.1	9.3	20	30	2737	2380	5474	
XK CONVERTIBLE	S	5.0	8	Z	E6E	13.5	9.0	21	31	2622	2280	5244	
XK COUPE	S	5.0	8	Z	E6E	13.3	8.4	21	34	2553	2220	5106	
XKR CONVERTIBLE	S	5.0	8	Z	E6E	14.1	9.1	20	31	2737	2380	5474	
XKR COUPE	S	5.0	8	Z	E6E	14.1	9.1	20	31	2737	2380	5474	
XKR-S	S	5.0	8	Z	E6E	14.1	9.1	20	31	2737	2380	5474	
KIA													
FORTE	M	2.0	4	X	S6E	8.0	5.5	35	51	1449	1380	3174	
FORTE	M	2.0	4	X	M6+	8.1	5.7	35	50	1470	1400	3220	

FORTE	M	2.4	4	X	S6E	9.0	6.2	31	46	1617	1540	3542
FORTE	M	2.4	4	X	M6+	9.2	6.2	31	46	1659	1580	3634
FORTE KOUP	C	2.0	4	X	S6E	8.0	5.7	35	50	1470	1400	3220
FORTE KOUP	C	2.0	4	X	M6+	8.3	6.0	34	47	1533	1460	3358
FORTE KOUP	C	2.4	4	X	S6E	9.0	6.4	31	44	1638	1560	3588
FORTE KOUP	C	2.4	4	X	M6+	9.2	6.2	31	46	1659	1580	3634
OPTIMA	M	2.0	4	X	S6E	9.2	5.8	31	49	1617	1540	3542
OPTIMA	M	2.4	4	X	S6E	8.6	5.6	33	50	1533	1460	3358
OPTIMA	M	2.4	4	X	M6+	8.7	5.7	32	50	1554	1480	3404
OPTIMA HYBRID	M	2.4	4	X	S6E	5.6	4.9	50	58	1113	1060	2438
RIO	C	1.6	4	X	M6+	6.6	4.9	43	58	1218	1160	2668
RIO	C	1.6	4	X	S6E	6.8	4.9	42	58	1239	1180	2714
RONDO	W	2.4	4	X	S4E	10.6	7.5	27	38	1932	1840	4232
RONDO	W	2.7	6	X	S5E	11.5	7.7	25	37	2058	1960	4508
SOUL	W	1.6	4	X	S6E	7.5	5.6	38	50	1386	1320	3036
SOUL	W	1.6	4	X	M6+	7.4	5.6	38	50	1386	1320	3036
SOUL	W	2.0	4	X	S6E	7.9	5.9	36	48	1470	1400	3220
SOUL	W	2.0	4	X	M6+	7.9	5.8	36	49	1470	1400	3220

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	MANUFACTURER / CONSTRUCTEUR	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nbre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR EMISSIONS DE CO ₂ (kg) / AN
							L/100 km		mi./gal.		PER YEAR / PAR AN	LITRES	
							City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE			
SOUL ECO	W	1.6	4	X	S6E	7.0	5.4	40	52	1323	1260	2898	
LAMBORGHINI													
AVENTADOR COUPE	T	6.5	12	Z	S7+	21.0	12.2	13	23	3933	3420	7866	
AVENTADOR ROADSTER	T	6.5	12	Z	S7+	21.0	12.2	13	23	3933	3420	7866	
GALLARDO	T	5.2	10	Z	S6+	16.2	10.9	17	26	3174	2760	6348	
GALLARDO	T	5.2	10	Z	M6+	18.7	11.5	15	25	3565	3100	7130	
GALLARDO SPYDER	T	5.2	10	Z	S6+	16.3	10.9	17	26	3197	2780	6394	
GALLARDO SPYDER	T	5.2	10	Z	M6+	20.1	12.2	14	23	3818	3320	7636	
LEXUS													
CT 200h	C	1.8	4	X	V	4.5	4.8	63	59	966	920	2116	
ES 350	M	3.5	6	X	S6E	10.9	7.1	26	40	1932	1840	4232	
HS 250h	C	2.4	4	X	V	5.6	5.9	50	48	1197	1140	2622	

IS 250	S	2.5	6	Z	S6E	9.5	6.4	30	44	1863	1620	3726
IS 250	S	2.5	6	Z	M6+	11.2	7.2	25	39	2162	1880	4324
IS 250 AWD	S	2.5	6	Z	S6E	10.5	7.4	27	38	2093	1820	4186
IS 250C	S	2.5	6	Z	S6E	9.5	6.4	30	44	1863	1620	3726
IS 250C	S	2.5	6	Z	M6+	11.2	7.2	25	39	2162	1880	4324
IS 350	S	3.5	6	Z	S6E	10.7	7.3	26	39	2116	1840	4232
IS 350 AWD	S	3.5	6	Z	S6E	11.3	7.7	25	37	2231	1940	4462
IS 350C	S	3.5	6	Z	S6E	10.7	7.3	26	39	2116	1840	4232
IS F	S	5.0	8	Z	S8E	13.0	8.5	22	33	2530	2200	5060
LFA	T	4.8	10	Z	S6E	19.9	12.6	14	22	3818	3320	7636
LS 460	M	4.6	8	Z	S8E	12.9	8.2	22	34	2484	2160	4968
LS 460 AWD	M	4.6	8	Z	S8E	13.5	8.7	21	32	2599	2260	5198
LS 460 L AWD	M	4.6	8	Z	S8E	13.5	8.7	21	32	2599	2260	5198
LS 600h L	M	5.0	8	Z	S8E	10.6	9.1	27	31	2277	1980	4554
LINCOLN												
MKS	L	3.7	6	X	S6E	12.2	8.1	23	35	2163	2060	4738
MKS AWD	L	3.5	6	X	S6E	12.4	8.1	23	35	2205	2100	4830
MKS AWD	L	3.7	6	X	S6E	12.8	8.7	22	32	2310	2200	5060

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AUTOMOBILES

MANUFACTURER / CONSTRUCTEUR	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nombre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN
						L/100 km		mi./gal.		Litres		
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE	PER YEAR / PAR AN	FUEL (L) / YEAR CARBURANT (L) / AN	
										\$		

MKZ	M	3.5	6	X	S6E	12.0	7.7	24	37	2100	2000	4600
MKZ AWD	M	3.5	6	X	S6E	12.3	8.0	23	35	2184	2080	4784
MKZ HYBRID	M	2.5	4	X	VE	4.6	5.4	61	52	1050	1000	2300
MASERATI												
GRANTURISMO	S	4.7	8	Z	S6	16.3	10.0	17	28	3243	2820	6486
GRANTURISMO CONV	S	4.7	8	Z	S6	16.3	10.1	17	28	3289	2860	6578
QUATTROPORTE	L	4.7	8	Z	S6	18.0	10.5	16	27	3450	3000	6900
MAZDA												
MAZDA2	C	1.5	4	X	M5+	6.8	5.6	42	50	1323	1260	2898
MAZDA2	C	1.5	4	X	E4+	7.1	5.8	40	49	1365	1300	2990
MAZDA3	C	2.0	4	X	M5+	8.1	5.9	35	48	1491	1420	3266
MAZDA3	C	2.0	4	X	S5+	8.7	6.0	32	47	1575	1500	3450
MAZDA3	C	2.5	4	X	S5+	9.2	6.7	31	42	1701	1620	3726

MAZDA3	C	2.5	4	X	M6+	10.2	6.9	28	41	1827	1740	4002
MAZDA3 DI 4-DOOR	C	2.0	4	X	S6+	7.1	4.9	40	58	1281	1220	2806
MAZDA3 DI 4-DOOR	C	2.0	4	X	M6+	7.7	5.0	37	56	1365	1300	2990
MAZDA3 DI 5-DOOR	M	2.0	4	X	S6+	7.1	5.0	40	56	1302	1240	2852
MAZDA3 DI 5-DOOR	M	2.0	4	X	M6+	7.6	5.1	37	55	1365	1300	2990
MAZDA6	M	2.5	4	X	S5+	9.4	6.5	30	43	1701	1620	3726
MAZDA6	M	2.5	4	X	M6+	9.8	6.6	29	43	1764	1680	3864
MAZDA6	M	3.7	6	X	S6+	11.9	7.9	24	36	2121	2020	4646
MAZDASPEED3	M	2.3	4	Z	M6+	11.5	8.0	25	35	2277	1980	4554
MX-5	T	2.0	4	Z	M5+	9.2	7.1	31	40	1909	1660	3818
MX-5	T	2.0	4	Z	M6+	9.7	7.1	29	40	1955	1700	3910
MX-5	T	2.0	4	Z	S6+	10.1	7.1	28	40	2001	1740	4002
MERCEDES-BENZ												
C 250	C	1.8	4	Z	E7	9.6	6.3	29	45	1863	1620	3726
C 250 4MATIC	C	2.5	6	Z	E7	12.4	8.3	23	34	2438	2120	4876
C 250 COUPE	S	1.8	4	Z	E7	9.7	6.4	29	44	1886	1640	3772
C 300 4MATIC	C	3.0	6	Z	E7	11.8	7.9	24	36	2323	2020	4646
C 300 4MATIC FV	C	3.0	6	Z	E7	11.8	7.9	24	36	2323	2020	4646

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AUTOMOBILES

MANUFACTURER / CONSTRUCTEUR	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nombre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN
						L/100 km		mi./gal.		Litres		
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE	PER YEAR / PAR AN	FUEL (L) / YEAR CARBURANT (L) / AN	
										\$		

C 350	C	3.0	6	Z	E7	16.3	10.8	17	26	2760	2760	4416
C 350 4MATIC	C	3.5	6	Z	E7	10.7	7.0	26	40	2093	1820	4186
C 350 4MATIC COUPE	S	3.5	6	Z	E7	10.8	7.1	26	40	2093	1820	4186
C 350 COUPE	S	3.5	6	Z	E7	10.9	7.0	26	40	2116	1840	4232
C 63 AMG	C	6.2	8	Z	S7	16.0	10.4	18	27	3105	2700	6210
C 63 AMG COUPE	S	6.2	8	Z	S7	16.1	10.4	18	27	3128	2720	6256
CL 550 4MATIC	C	4.7	8	Z	E7	13.8	8.8	20	32	2645	2300	5290
CL 600	C	5.5	12	Z	E5	18.1	11.2	16	25	3450	3000	6900
CL 63 AMG	C	5.5	8	Z	S7	13.8	9.3	20	30	2714	2360	5428
CL 65 AMG	C	6.0	12	Z	S5	17.4	10.9	16	26	3335	2900	6670
CLS 550 4MATIC	C	4.7	8	Z	E7	12.7	8.2	22	34	2461	2140	4922
CLS 63 AMG	C	5.5	8	Z	S7	13.6	8.6	21	33	2622	2280	5244

E 300 4MATIC	M	3.5	6	Z	E7	11.1	7.0	25	40	2139	1860	4278
E 350 4MATIC	M	3.5	6	Z	E7	11.0	7.0	26	40	2116	1840	4232
E 350 4MATIC COUPE	S	3.5	6	Z	E7	11.2	7.3	25	39	2162	1880	4324
E 350 4MATIC WAGON	W	3.5	6	Z	E7	11.2	7.3	25	39	2185	1900	4370
E 350 BLUETEC	M	3.0	6	D	E7	9.4	5.9	30	48	1794	1560	4212
E 350 CABRIOLET	S	3.5	6	Z	E7	11.3	7.1	25	40	2162	1880	4324
E 350 COUPE	S	3.5	6	Z	E7	11.0	7.0	26	40	2116	1840	4232
E 550 4MATIC	M	4.7	8	Z	E7	12.9	8.0	22	35	2461	2140	4922
E 550 CABRIOLET	S	4.7	8	Z	E7	12.2	7.8	23	36	2346	2040	4692
E 550 COUPE	S	4.7	8	Z	E7	12.0	7.5	24	38	2300	2000	4600
E 63 AMG	M	5.5	8	Z	S7	13.6	8.8	21	32	2622	2280	5244
E 63 AMG WAGON	W	5.5	8	Z	S7	13.8	9.0	20	31	2668	2320	5336
MAYBACH 57	L	5.5	12	Z	E5	21.1	12.9	13	22	4002	3480	8004
MAYBACH 57S	L	6.0	12	Z	E5	20.7	12.8	14	22	3933	3420	7866
MAYBACH 62	L	5.5	12	Z	E5	21.1	12.9	13	22	4002	3480	8004
MAYBACH 62S	L	6.0	12	Z	E5	20.7	12.8	14	22	3933	3420	7866
S 350 BLUETEC 4MATIC	L	3.0	6	D	E7	10.2	6.3	28	45	1932	1680	4536
S 400 HYBRID	L	3.5	6	Z	E7	11.2	7.9	25	36	2231	1940	4462

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AUTOMOBILES

MANUFACTURER / CONSTRUCTEUR	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nombre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN
						L/100 km		mi./gal.		Litres		
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE	PER YEAR / PAR AN	FUEL (L) / YEAR CARBURANT (L) / AN	

S 550 4MATIC LWB	L	4.7	8	Z	E7	13.8	8.8	20	32	2645	2300	5290
S 550 4MATIC SWB	L	4.7	8	Z	E7	13.8	8.7	20	32	2645	2300	5290
S 600	L	5.5	12	Z	E5	18.4	11.2	15	25	3496	3040	6992
S 63 AMG	L	5.5	8	Z	S7	13.8	9.1	20	31	2668	2320	5336
S 65 AMG	L	6.0	12	Z	S5	17.4	10.7	16	26	3312	2880	6624
SL 550	T	5.5	8	Z	E7	15.6	9.7	18	29	2967	2580	5934
SL 63 AMG	T	6.2	8	Z	S7	17.9	10.8	16	26	3381	2940	6762
SLK 250	T	1.8	4	Z	E7	10.4	6.0	27	47	1932	1680	3864
SLK 350	T	3.5	6	Z	E7	10.5	6.8	27	42	2024	1760	4048
SLS AMG COUPE	T	6.2	8	Z	S7	15.6	10.3	18	27	3059	2660	6118
SLS AMG ROADSTER	T	6.2	8	Z	S7	15.6	10.3	18	27	3059	2660	6118
MINI												
COOPER	S	1.6	4	Z	M6+	6.8	5.3	42	53	1403	1220	2806

COOPER	S	1.6	4	Z	E6+	7.3	5.5	39	51	1495	1300	2990
COOPER CLUBMAN	S	1.6	4	Z	E6+	7.6	5.6	37	50	1541	1340	3082
COOPER CLUBMAN	S	1.6	4	Z	M6+	7.4	5.7	38	50	1541	1340	3082
COOPER CONVERTIBLE	S	1.6	4	Z	E6+	7.6	5.6	37	50	1541	1340	3082
COOPER CONVERTIBLE	S	1.6	4	Z	M6+	7.4	5.7	38	50	1541	1340	3082
COOPER COUNTRYMAN	C	1.6	4	Z	M6+	7.4	5.7	38	50	1541	1340	3082
COOPER COUNTRYMAN	C	1.6	4	Z	E6+	8.1	6.6	35	43	1702	1480	3404
COOPER COUPE	T	1.6	4	Z	M6+	6.8	5.3	42	53	1403	1220	2806
COOPER COUPE	T	1.6	4	Z	E6+	7.3	5.5	39	51	1495	1300	2990
COOPER ROADSTER	T	1.6	4	Z	E6+	7.6	5.6	37	50	1541	1340	3082
COOPER ROADSTER	T	1.6	4	Z	M6+	7.4	5.7	38	50	1541	1340	3082
COOPER S	S	1.6	4	Z	M6+	7.6	5.6	37	50	1541	1340	3082
COOPER S	S	1.6	4	Z	E6+	7.9	5.8	36	49	1610	1400	3220
COOPER S CLUBMAN	S	1.6	4	Z	M6+	7.6	5.6	37	50	1541	1340	3082
COOPER S CLUBMAN	S	1.6	4	Z	E6+	7.9	5.8	36	49	1610	1400	3220
COOPER S CONVERTIBLE	S	1.6	4	Z	M6+	7.6	5.6	37	50	1541	1340	3082
COOPER S CONVERTIBLE	S	1.6	4	Z	E6+	7.9	5.8	36	49	1610	1400	3220
COOPER S COUNTRYMAN	C	1.6	4	Z	M6+	7.7	6.1	37	46	1610	1400	3220

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AUTOMOBILES

MANUFACTURER / CONSTRUCTEUR	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nombre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN
						L/100 km		mi./gal.		Litres		
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE	PER YEAR / PAR AN	FUEL (L) / YEAR CARBURANT (L) / AN	

COOPER S COUNTRYMAN	C	1.6	4	Z	E6+	8.1	6.1	35	46	1656	1440	3312
COOPER S COUNTRYMAN ALL4	C	1.6	4	Z	M6+	8.0	6.3	35	45	1656	1440	3312
COOPER S COUNTRYMAN ALL4	C	1.6	4	Z	E6+	8.7	6.5	32	43	1771	1540	3542
COOPER S COUPE	T	1.6	4	Z	M6+	7.6	5.6	37	50	1541	1340	3082
COOPER S COUPE	T	1.6	4	Z	E6+	7.9	5.8	36	49	1610	1400	3220
COOPER S ROADSTER	T	1.6	4	Z	M6+	7.6	5.6	37	50	1541	1340	3082
COOPER S ROADSTER	T	1.6	4	Z	E6+	7.9	5.8	36	49	1610	1400	3220
JOHN COOPER WORKS	S	1.6	4	Z	M6+	8.2	6.0	34	47	1656	1440	3312
JOHN COOPER WORKS CLUBMAN	S	1.6	4	Z	M6+	8.2	6.0	34	47	1656	1440	3312
JOHN COOPER WORKS CONVERT	S	1.6	4	Z	M6+	8.2	6.0	34	47	1656	1440	3312
JOHN COOPER WORKS COUPE	T	1.6	4	Z	M6+	8.2	6.0	34	47	1656	1440	3312
JOHN COOPER WORKS ROADSTER	T	1.6	4	Z	M6+	8.2	6.0	34	47	1656	1440	3312

MITSUBISHI												
ECLIPSE	S	2.4	4	X	S4+	10.1	7.1	28	40	1806	1720	3956
ECLIPSE	S	2.4	4	X	M5+	10.6	7.3	27	39	1911	1820	4186
ECLIPSE	S	3.8	6	Z	S5+	12.6	8.1	22	35	2438	2120	4876
ECLIPSE	S	3.8	6	Z	M6+	13.1	8.0	22	35	2484	2160	4968
ECLIPSE SPYDER	S	2.4	4	X	S4+	10.2	7.2	28	39	1869	1780	4094
ECLIPSE SPYDER	S	2.4	4	X	M5+	10.6	7.3	27	39	1911	1820	4186
ECLIPSE SPYDER	S	3.8	6	Z	S5+	12.6	8.1	22	35	2438	2120	4876
ECLIPSE SPYDER	S	3.8	6	Z	M6+	13.1	8.0	22	35	2484	2160	4968
LANCER	C	2.0	4	X	V+	7.9	5.8	36	49	1470	1400	3220
LANCER	C	2.0	4	X	M5+	8.4	5.8	34	49	1512	1440	3312
LANCER	C	2.0	4	Z	S6+	11.9	7.9	24	36	2323	2020	4646
LANCER AWD	C	2.4	4	X	V+	9.1	6.8	31	42	1701	1620	3726
LANCER EVOLUTION	C	2.0	4	Z	M5+	12.4	8.7	23	32	2461	2140	4922
LANCER EVOLUTION	C	2.0	4	Z	S6+	12.6	8.9	22	32	2507	2180	5014
LANCER SPORTBACK	W	2.0	4	X	M5+	8.4	5.8	34	49	1512	1440	3312
LANCER SPORTBACK	W	2.0	4	X	V+	8.3	6.1	34	46	1533	1460	3358

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AUTOMOBILES

MANUFACTURER / CONSTRUCTEUR	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nombre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN		
						L/100 km		mi./gal.		Litres				
						City / VILLE		Highway / ROUTE		City / VILLE			Highway / ROUTE	
										PER YEAR / PAR AN			FUEL (L) / YEAR CARBURANT (L) / AN	

NISSAN												
370Z	T	3.7	6	Z	S7E	11.1	7.5	25	38	2185	1900	4370
370Z	T	3.7	6	Z	M6+	11.8	7.9	24	36	2300	2000	4600
370Z ROADSTER	T	3.7	6	Z	S7E	11.7	8.0	24	35	2300	2000	4600
370Z ROADSTER	T	3.7	6	Z	M6+	11.9	8.1	24	35	2346	2040	4692
ALTIMA	M	2.5	4	X	VE	8.7	6.0	32	47	1575	1500	3450
ALTIMA	M	2.5	4	X	M6+	8.8	6.2	32	46	1596	1520	3496
ALTIMA	M	3.5	6	X	VE	10.4	7.3	27	39	1890	1800	4140
ALTIMA COUPE	S	2.5	4	X	VE	8.9	6.2	32	46	1617	1540	3542
ALTIMA COUPE	S	2.5	4	X	M6+	9.0	6.3	31	45	1638	1560	3588
ALTIMA COUPE	S	3.5	6	X	VE	10.2	7.3	28	39	1869	1780	4094
ALTIMA COUPE	S	3.5	6	X	M6+	11.4	7.3	25	39	2016	1920	4416
CUBE	W	1.8	4	X	M6+	8.1	6.7	35	42	1575	1500	3450

CUBE	W	1.8	4	X	VE	7.5	6.3	38	45	1470	1400	3220
GT-R	S	3.8	6	Z	X6+	13.0	9.3	22	30	2599	2260	5198
JUKE	W	1.6	4	Z	VE	7.5	6.1	38	46	1564	1360	3128
JUKE	W	1.6	4	Z	M6+	8.2	6.4	34	44	1702	1480	3404
JUKE AWD	W	1.6	4	Z	VE	8.0	6.6	35	43	1702	1480	3404
MAXIMA	M	3.5	6	Z	VE	10.9	7.7	26	37	2162	1880	4324
SENTRA	M	2.0	4	X	VE	7.6	5.7	37	50	1407	1340	3082
SENTRA	M	2.0	4	X	M6+	8.5	6.5	33	43	1596	1520	3496
SENTRA	M	2.5	4	X	VE	8.7	6.5	32	43	1617	1540	3542
SENTRA	M	2.5	4	Z	M6+	9.8	7.0	29	40	1955	1700	3910
VERSA	C	1.6	4	X	VE	6.7	5.2	42	54	1260	1200	2760
VERSA	C	1.6	4	X	M5+	7.5	5.4	38	52	1386	1320	3036
VERSA	C	1.8	4	X	VE	7.2	5.7	39	50	1386	1320	3036
VERSA	C	1.8	4	X	M6+	7.9	6.3	36	45	1512	1440	3312
VERSA	C	1.8	4	X	E4E	8.5	6.2	33	46	1554	1480	3404
PORSCHE												
911 CARRERA	S	3.6	6	Z	S7+	11.1	7.3	25	39	2162	1880	4324
911 CARRERA	S	3.6	6	Z	M6+	11.3	7.9	25	36	2254	1960	4508

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AUTOMOBILES

MANUFACTURER / CONSTRUCTEUR	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nombre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN		
						L/100 km		mi./gal.		Litres				
						City / VILLE		Highway / ROUTE		City / VILLE			Highway / ROUTE	
										PER YEAR / PAR AN			FUEL (L) / YEAR CARBURANT (L) / AN	

911 CARRERA 4	S	3.6	6	Z	S7+	11.4	7.5	25	38	2208	1920	4416
911 CARRERA 4	S	3.6	6	Z	M6+	11.4	8.1	25	35	2277	1980	4554
911 CARRERA 4 CABRIOLET	S	3.6	6	Z	S7+	11.5	7.6	25	37	2231	1940	4462
911 CARRERA 4 CABRIOLET	S	3.6	6	Z	M6+	11.4	7.8	25	36	2254	1960	4508
911 CARRERA 4S	S	3.8	6	Z	S7+	11.4	7.7	25	37	2231	1940	4462
911 CARRERA 4S	S	3.8	6	Z	M6+	11.6	8.0	24	35	2277	1980	4554
911 CARRERA 4S CABRIOLET	S	3.8	6	Z	S7+	11.3	7.5	25	38	2208	1920	4416
911 CARRERA 4S CABRIOLET	S	3.8	6	Z	M6+	11.9	8.1	24	35	2346	2040	4692
911 CARRERA BLACK EDITION	S	3.6	6	Z	S7+	11.1	7.3	25	39	2162	1880	4324
911 CARRERA BLACK EDITION	S	3.6	6	Z	M6+	11.3	7.9	25	36	2254	1960	4508
911 CARRERA BLACK EDITION CABRIOLET	S	3.6	6	Z	S7+	11.3	7.4	25	38	2185	1900	4370
911 CARRERA BLACK EDITION CABRIOLET	S	3.6	6	Z	M6+	11.3	7.8	25	36	2231	1940	4462

911 CARRERA CABRIOLET	S	3.6	6	Z	S7+	11.3	7.4	25	38	2185	1900	4370
911 CARRERA CABRIOLET	S	3.6	6	Z	M6+	11.3	7.8	25	36	2231	1940	4462
911 CARRERA S	S	3.8	6	Z	S7+	11.1	7.5	25	38	2185	1900	4370
911 CARRERA S	S	3.8	6	Z	M6+	11.6	7.9	24	36	2300	2000	4600
911 CARRERA S CABRIOLET	S	3.8	6	Z	S7+	11.2	7.5	25	38	2185	1900	4370
911 CARRERA S CABRIOLET	S	3.8	6	Z	M6+	11.5	7.7	25	37	2254	1960	4508
911 GTS	S	3.8	6	Z	S7+	11.1	7.5	25	38	2185	1900	4370
911 GTS	S	3.8	6	Z	M6+	11.6	7.9	24	36	2300	2000	4600
911 GTS 4	S	3.8	6	Z	S7+	11.4	7.7	25	37	2231	1940	4462
911 GTS 4	S	3.8	6	Z	M6+	11.6	8.0	24	35	2277	1980	4554
911 GTS 4 CABRIOLET	S	3.8	6	Z	S7+	11.3	7.5	25	38	2208	1920	4416
911 GTS 4 CABRIOLET	S	3.8	6	Z	M6+	11.9	8.1	24	35	2346	2040	4692
911 GTS CABRIOLET	S	3.8	6	Z	S7+	11.2	7.5	25	38	2185	1900	4370
911 GTS CABRIOLET	S	3.8	6	Z	M6+	11.5	7.7	25	37	2254	1960	4508
911 TARGA 4	S	3.6	6	Z	S7+	11.5	7.6	25	37	2231	1940	4462
911 TARGA 4	S	3.6	6	Z	M6+	11.4	7.8	25	36	2254	1960	4508
911 TARGA 4S	S	3.8	6	Z	S7+	11.3	7.5	25	38	2208	1920	4416
911 TARGA 4S	S	3.8	6	Z	M6+	11.9	8.1	24	35	2346	2040	4692

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AUTOMOBILES

MANUFACTURER / CONSTRUCTEUR	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nombre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN		
						L/100 km		mi./gal.		Litres				
						City / VILLE		Highway / ROUTE		City / VILLE			Highway / ROUTE	
										PER YEAR / PAR AN			FUEL (L) / YEAR CARBURANT (L) / AN	

911 TURBO	S	3.8	6	Z	S7+	12.7	8.1	22	35	2438	2120	4876
911 TURBO	S	3.8	6	Z	M6+	12.7	8.3	22	34	2484	2160	4968
911 TURBO CABRIOLET	S	3.8	6	Z	M6+	13.1	8.4	22	34	2507	2180	5014
911 TURBO CABRIOLET	S	3.8	6	Z	S7+	13.2	8.2	21	34	2530	2200	5060
911 TURBO S	S	3.8	6	Z	S7+	12.7	8.1	22	35	2438	2120	4876
911 TURBO S CABRIOLET	S	3.8	6	Z	S7+	13.2	8.2	21	34	2530	2200	5060
911 TURBO S SPECIAL EDITION	S	3.8	6	Z	S7+	12.7	8.1	22	35	2438	2120	4876
911 TURBO S SPECIAL EDITION CABRIOLET	S	3.8	6	Z	S7+	13.2	8.2	21	34	2530	2200	5060
BOXSTER	T	2.9	6	Z	S7+	10.2	6.7	28	42	1978	1720	3956
BOXSTER	T	2.9	6	Z	M6+	11.2	7.4	25	38	2185	1900	4370
BOXSTER S	T	3.4	6	Z	S7+	10.6	6.7	27	42	2047	1780	4094
BOXSTER S	T	3.4	6	Z	M6+	11.1	7.5	25	38	2185	1900	4370

BOXSTER S BLACK EDITION	T	3.4	6	Z	S7+	10.6	6.7	27	42	2047	1780	4094
BOXSTER S BLACK EDITION	T	3.4	6	Z	M6+	11.1	7.5	25	38	2185	1900	4370
CAYMAN	T	2.9	6	Z	S7+	10.2	6.7	28	42	1978	1720	3956
CAYMAN	T	2.9	6	Z	M6+	11.2	7.4	25	38	2185	1900	4370
CAYMAN R	T	3.4	6	Z	S7+	10.4	6.7	27	42	2001	1740	4002
CAYMAN R	T	3.4	6	Z	M6+	10.8	7.5	26	38	2139	1860	4278
CAYMAN S	T	3.4	6	Z	S7+	10.6	6.7	27	42	2047	1780	4094
CAYMAN S	T	3.4	6	Z	M6+	11.1	7.5	25	38	2185	1900	4370
CAYMAN S BLACK EDITION	T	3.4	6	Z	S7+	10.6	6.7	27	42	2047	1780	4094
CAYMAN S BLACK EDITION	T	3.4	6	Z	M6+	11.1	7.5	25	38	2185	1900	4370
PANAMERA	L	3.6	6	Z	S7+	11.6	7.4	24	38	2231	1940	4462
PANAMERA 4	L	3.6	6	Z	S7+	11.8	7.6	24	37	2277	1980	4554
PANAMERA 4S	L	4.8	8	Z	S7+	12.9	8.3	22	34	2507	2180	5014
PANAMERA S	L	4.8	8	Z	S7+	12.9	8.3	22	34	2507	2180	5014
PANAMERA TURBO	L	4.8	8	Z	S7+	14.1	8.6	20	33	2691	2340	5382
PANAMERA TURBO S	L	4.8	8	Z	S7+	14.1	8.6	20	33	2691	2340	5382
ROLLS-ROYCE												
GHOST	L	6.6	12	Z	E8+	16.2	10.1	17	28	3105	2700	6210

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AUTOMOBILES

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						L/100 km		mi./gal.		Litres				
						City / VILLE		Highway / ROUTE		City / VILLE			Highway / ROUTE	
										PER YEAR / PAR AN			FUEL (L) / YEAR CARBURANT (L) / AN	

GHOST EWB	L	6.6	12	Z	E8+	16.2	10.1	17	28	3105	2700	6210
PHANTOM	L	6.7	12	Z	E6+	18.7	11.4	15	25	3542	3080	7084
PHANTOM COUPE	C	6.7	12	Z	E6+	18.7	11.4	15	25	3542	3080	7084
PHANTOM DROPHEAD COUPE	C	6.7	12	Z	E6+	18.7	11.4	15	25	3542	3080	7084
PHANTOM EWB	L	6.7	12	Z	E6+	18.7	11.4	15	25	3542	3080	7084
SCION												
iQ	S	1.3	4	X	V	5.5	4.7	51	60	1071	1020	2346
tC	C	2.5	4	X	S6E	8.9	6.3	32	45	1617	1540	3542
tC	C	2.5	4	X	M6+	9.2	6.4	31	44	1680	1600	3680
xB	W	2.4	4	X	M5+	9.5	7.2	30	39	1764	1680	3864
xB	W	2.4	4	X	S4	9.5	7.2	30	39	1785	1700	3910
xD	S	1.8	4	X	M5+	7.4	5.9	38	48	1407	1340	3082
xD	S	1.8	4	X	E4E	7.6	5.9	37	48	1428	1360	3128

SMART												
FORTWO CABRIOLET	T	1.0	3	Z	S5	5.8	4.7	49	60	1219	1060	2438
FORTWO COUPE	T	1.0	3	Z	S5	5.8	4.7	49	60	1219	1060	2438
SUBARU												
IMPREZA AWD	C	2.0	4	X	VE	7.5	5.5	38	51	1386	1320	3036
IMPREZA AWD	C	2.0	4	X	M5+	8.3	5.9	34	48	1533	1460	3358
IMPREZA AWD	W	2.0	4	X	VE	7.5	5.5	38	51	1386	1320	3036
IMPREZA AWD	W	2.0	4	X	M5+	8.3	5.9	34	48	1533	1460	3358
LEGACY AWD	M	2.5	4	X	VE	9.1	6.4	31	44	1659	1580	3634
LEGACY AWD	M	2.5	4	X	M6+	10.6	7.4	27	38	1932	1840	4232
LEGACY AWD	M	2.5	4	Z	M6+	11.5	8.0	25	35	2277	1980	4554
LEGACY AWD	M	3.6	6	X	S5E	11.8	8.2	24	34	2142	2040	4692
WRX AWD	C	2.5	4	Z	M5+	11.1	8.0	25	35	2231	1940	4462
WRX AWD	W	2.5	4	Z	M5+	11.1	8.0	25	35	2231	1940	4462
WRX STI AWD	C	2.5	4	Z	M6+	12.6	8.8	22	32	2507	2180	5014
WRX STI AWD	W	2.5	4	Z	M6+	12.6	8.8	22	32	2507	2180	5014
SUZUKI												
KIZASHI S AWD	C	2.4	4	X	VE	9.1	6.7	31	42	1680	1600	3680

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AUTOMOBILES

MANUFACTURER / CONSTRUCTEUR MODEL / MODÈLE	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nombre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN
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						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE	PER YEAR / PAR AN	FUEL (L) / YEAR CARBURANT (L) / AN	
										\$		

KIZASHI SX/SPORT AWD	C	2.4	4	X	VE	9.3	6.8	30	42	1722	1640	3772
SX4 JA	W	2.0	4	X	VE	8.2	6.4	34	44	1554	1480	3404
SX4 JA	W	2.0	4	X	M6+	9.1	6.3	31	45	1638	1560	3588
SX4 AWD	W	2.0	4	X	VE	9.0	6.7	31	42	1680	1600	3680
SX4 AWD	W	2.0	4	X	M6+	9.3	6.6	30	43	1701	1620	3726
SX4 JX	W	2.0	4	X	VE	8.8	6.7	32	42	1638	1560	3588
SX4 SEDAN	C	2.0	4	X	VE	8.0	6.1	35	46	1512	1440	3312
SX4 SEDAN	C	2.0	4	X	M6+	9.0	6.0	31	47	1596	1520	3496
SX4 SEDAN SPORT	C	2.0	4	X	M6+	9.1	6.2	31	46	1638	1560	3588
SX4 SEDAN SPORT	C	2.0	4	X	VE	8.9	6.7	32	42	1659	1580	3634
TOYOTA												
AVALON	L	3.5	6	X	S6E	10.7	7.0	26	40	1911	1820	4186
CAMRY	M	2.5	4	X	S6E	8.2	5.6	34	50	1470	1400	3220

CAMRY	M	3.5	6	X	S6E	9.7	6.4	29	44	1722	1640	3772
CAMRY HYBRID LE	M	2.5	4	X	V	4.5	4.9	63	58	987	940	2162
CAMRY HYBRID XLE	M	2.5	4	X	V	4.7	5.1	60	55	1029	980	2254
COROLLA	C	1.8	4	X	M5+	7.4	5.6	38	50	1386	1320	3036
COROLLA	C	1.8	4	X	E4E	7.8	5.7	36	50	1428	1360	3128
COROLLA	C	2.4	4	X	S5E	9.4	6.5	30	43	1701	1620	3726
COROLLA	C	2.4	4	X	M5+	9.4	6.7	30	42	1722	1640	3772
COROLLA MATRIX	W	1.8	4	X	M5+	7.7	6.1	37	46	1470	1400	3220
COROLLA MATRIX	W	1.8	4	X	E4E	8.1	6.3	35	45	1533	1460	3358
COROLLA MATRIX	W	2.4	4	X	M5+	9.5	7.1	30	40	1764	1680	3864
COROLLA MATRIX	W	2.4	4	X	S5E	9.8	7.0	29	40	1785	1700	3910
COROLLA MATRIX AWD	W	2.4	4	X	E4	10.2	7.7	28	37	1911	1820	4186
PRIUS	M	1.8	4	X	V	3.7	4.0	76	71	798	760	1748
PRIUS v	W	1.8	4	X	V	4.3	4.8	66	59	966	920	2116
YARIS	C	1.5	4	X	M5+	6.6	5.2	43	54	1260	1200	2760
YARIS	C	1.5	4	X	E4E	6.8	5.5	42	51	1302	1240	2852
VOLKSWAGEN												
BEETLE	S	2.0	4	Z	S6+	9.9	6.5	29	43	1932	1680	3864

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AUTOMOBILES

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						L/100 km		mi./gal.		Litres		
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										\$		

BEETLE	S	2.0	4	Z	M6+	10.3	6.7	27	42	2001	1740	4002
BEETLE	S	2.5	5	X	M5+	9.9	6.4	29	44	1743	1660	3818
BEETLE	S	2.5	5	X	S6+	9.5	7.1	30	40	1764	1680	3864
CC	C	2.0	4	Z	S6+	9.6	6.6	29	43	1909	1660	3818
CC	C	2.0	4	Z	M6+	10.1	6.6	28	43	1955	1700	3910
CC 4MOTION	C	3.6	6	Z	S6+	12.7	8.3	22	34	2461	2140	4922
EOS	S	2.0	4	Z	S6+	9.5	6.7	30	42	1886	1640	3772
GOLF	C	2.5	5	X	S6+	9.1	6.5	31	43	1659	1580	3634
GOLF	C	2.5	5	X	M5+	9.9	6.2	29	46	1722	1640	3772
GOLF R	C	2.0	4	Z	M6+	10.9	7.5	26	38	2162	1880	4324
GOLF TDI CLEAN DIESEL	C	2.0	4	D	S6+	6.7	4.7	42	60	1334	1160	3132
GOLF TDI CLEAN DIESEL	C	2.0	4	D	M6+	6.7	4.6	42	61	1334	1160	3132
GOLF WAGON	W	2.5	5	X	S6+	9.1	6.5	31	43	1659	1580	3634

GOLF WAGON	W	2.5	5	X	M5+	9.9	6.2	29	46	1722	1640	3772
GOLF WAGON TDI CLEAN DIESEL	W	2.0	4	D	M6+	6.7	4.6	42	61	1334	1160	3132
GOLF WAGON TDI CLEAN DIESEL	W	2.0	4	D	S6+	7.0	4.9	40	58	1380	1200	3240
GTI	C	2.0	4	Z	S6+	8.7	6.3	32	45	1748	1520	3496
GTI	C	2.0	4	Z	M6+	9.9	6.7	29	42	1932	1680	3864
JETTA	C	2.0	4	Z	S6+	8.8	6.1	32	46	1748	1520	3496
JETTA	C	2.0	4	X	M5+	9.1	6.0	31	47	1617	1540	3542
JETTA	C	2.0	4	X	S6+	9.3	6.7	30	42	1701	1620	3726
JETTA	C	2.0	4	Z	M6+	9.8	6.2	29	46	1886	1640	3772
JETTA	C	2.5	5	X	S6+	9.1	6.5	31	43	1659	1580	3634
JETTA	C	2.5	5	X	M5+	9.9	6.2	29	46	1722	1640	3772
JETTA TDI CLEAN DIESEL	C	2.0	4	D	S6+	6.7	4.7	42	60	1334	1160	3132
JETTA TDI CLEAN DIESEL	C	2.0	4	D	M6+	6.7	4.6	42	61	1334	1160	3132
PASSAT	M	2.5	5	X	S6+	9.6	6.7	29	42	1743	1660	3818
PASSAT	M	2.5	5	X	M5+	10.1	6.5	28	43	1785	1700	3910
PASSAT	M	3.6	6	Z	S6+	10.9	7.4	26	38	2162	1880	4324
PASSAT TDI CLEAN DIESEL	M	2.0	4	D	M6+	6.8	4.4	42	64	1311	1140	3078
PASSAT TDI CLEAN DIESEL	M	2.0	4	D	S6+	6.9	4.9	41	58	1380	1200	3240

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A



AUTOMOBILES

MANUFACTURER / CONSTRUCTEUR MODEL / MODÈLE	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nombre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN
						L/100 km		mi./gal.		PER YEAR / PAR AN	Litres	
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE			

VOLVO												
C30 T5	C	2.5	5	X	S5E	10.1	6.6	28	43	1806	1720	3956
C30 T5	C	2.5	5	X	M6	10.2	6.8	28	42	1827	1740	4002
C70 T5	S	2.5	5	X	S5E	11.8	7.0	24	40	2016	1920	4416
S60 T5	C	2.5	5	X	S6E	10.5	6.6	27	43	1848	1760	4048
S60 T6 AWD	C	3.0	6	X	S6E	11.3	7.7	25	37	2037	1940	4462
S80 3.2	M	3.2	6	X	S6E	10.4	6.9	27	41	1848	1760	4048
S80 T6 AWD	M	3.0	6	X	S6E	11.3	7.7	25	37	2037	1940	4462

B



VANS / FOURGONNETTES

MANUFACTURER / CONSTRUCTEUR MODEL / MODÈLE	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nombre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN
						L/100 km		mi./gal.		PER YEAR / PAR AN	Litres	
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE			

CHEVROLET												
EXPRESS CARGO	F	4.3	6	X	E4E	14.1	10.1	20	28	2583	2460	5658
EXPRESS CARGO	F	5.3	8	X	E4E	16.2	11.4	17	25	2961	2820	6486
	F	5.3	8	E	E4E	21.4	15.2	13	19		3720	5952
EXPRESS CARGO AWD	F	5.3	8	X	E4E	16.5	12.1	17	23	3045	2900	6670
	F	5.3	8	E	E4E	23.1	16.6	12	17		4040	6464
EXPRESS CARGO CONV	F	5.3	8	X	E4E	16.8	11.9	17	24	3066	2920	6716
	F	5.3	8	E	E4E	21.8	15.9	13	18		3820	6112
EXPRESS CARGO CONV AWD	F	5.3	8	X	E4E	16.5	12.1	17	23	3045	2900	6670
	F	5.3	8	E	E4E	23.1	16.6	12	17		4040	6464
EXPRESS PASSENGER	F	5.3	8	X	E4E	16.8	11.9	17	24	3066	2920	6716
	F	5.3	8	E	E4E	21.8	15.9	13	18		3820	6112
EXPRESS PASSENGER AWD	F	5.3	8	X	E4E	16.5	12.1	17	23	3045	2900	6670

	F	5.3	8	E	E4E	23.1	16.6	12	17		4040	6464
EXPRESS 2500 PASSENGER	F	4.8	8	X	E6E	19.1	12.1	15	23	3360	3200	7360
	F	4.8	8	E	E6E	25.9	16.7	11	17		4340	6944
EXPRESS 2500 PASSENGER	F	6.0	8	X	E6E	19.9	12.8	14	22	3507	3340	7682
	F	6.0	8	E	E6E	27.5	17.5	10	16		4600	7360
EXPRESS 3500 PASSENGER	F	4.8	8	X	E6E	19.1	12.1	15	23	3360	3200	7360
	F	4.8	8	E	E6E	25.9	16.7	11	17		4340	6944
EXPRESS 3500 PASSENGER	F	6.0	8	X	E6E	20.3	12.9	14	22	3570	3400	7820
	F	6.0	8	E	E6E	27.9	17.7	10	16		4660	7456
CHRYSLER												
TOWN & COUNTRY FFV	V	3.6	6	X	S6+	12.2	7.9	23	36	2163	2060	4738
	V	3.6	6	E	S6+	17.3	11.2	16	25		2900	4640
DODGE												
GRAND CARAVAN FFV	V	3.6	6	X	S6+	12.2	7.9	23	36	2163	2060	4738
	V	3.6	6	E	S6+	17.3	11.2	16	25		2900	4640
FORD												
E150 VAN FFV	F	4.6	8	X	E4E	16.1	12.1	18	23	3003	2860	6578
	F	4.6	8	E	E4E	22.3	16.7	13	17		3960	6336

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B



VANS / FOURGONNETTES

MANUFACTURER / CONSTRUCTEUR MODEL / MODÈLE	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nombre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN
						L/100 km		mi./gal.		PER YEAR / PAR AN	Litres	
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE			
E150 VAN FFV	F	5.4	8	X	E4E	17.4	12.6	16	22	3192	3040	6992
	F	5.4	8	E	E4E	22.7	16.8	12	17		4000	6400
E150 WAGON FFV	F	4.6	8	X	E4E	16.8	12.5	17	23	3108	2960	6808
	F	4.6	8	E	E4E	23.3	17.2	12	16		4120	6592
E150 WAGON FFV	F	5.4	8	X	E4E	18.0	12.9	16	22	3297	3140	7222
	F	5.4	8	E	E4E	23.5	17.2	12	16		4140	6624
E350 WAGON	F	6.8	10	X	E5E	22.1	15.5	13	18	4011	3820	8786
E350 WAGON FFV	F	5.4	8	X	E4E	18.7	13.3	15	21	3423	3260	7498
	F	5.4	8	E	E4E	24.4	17.6	12	16		4280	6848
TRANSIT CONNECT VAN	F	2.0	4	X	E4E	9.9	7.4	29	38	1848	1760	4048
GMC												
SAVANA CARGO	F	4.3	6	X	E4E	14.1	10.1	20	28	2583	2460	5658
SAVANA CARGO	F	5.3	8	X	E4E	16.2	11.4	17	25	2961	2820	6486

	F	5.3	8	E	E4E	21.4	15.2	13	19		3720	5952
SAVANA CARGO AWD	F	5.3	8	X	E4E	16.5	12.1	17	23	3045	2900	6670
	F	5.3	8	E	E4E	23.1	16.6	12	17		4040	6464
SAVANA CARGO CONV	F	5.3	8	X	E4E	16.8	11.9	17	24	3066	2920	6716
	F	5.3	8	E	E4E	21.8	15.9	13	18		3820	6112
SAVANA CARGO CONV AWD	F	5.3	8	X	E4E	16.5	12.1	17	23	3045	2900	6670
	F	5.3	8	E	E4E	23.1	16.6	12	17		4040	6464
SAVANA PASSENGER	F	5.3	8	X	E4E	16.8	11.9	17	24	3066	2920	6716
	F	5.3	8	E	E4E	21.8	15.9	13	18		3820	6112
SAVANA PASSENGER AWD	F	5.3	8	X	E4E	16.5	12.1	17	23	3045	2900	6670
	F	5.3	8	E	E4E	23.1	16.6	12	17		4040	6464
SAVANA 2500 PASSENGER	F	4.8	8	X	E6E	19.1	12.1	15	23	3360	3200	7360
	F	4.8	8	E	E6E	25.9	16.7	11	17		4340	6944
SAVANA 2500 PASSENGER	F	6.0	8	X	E6E	19.9	12.8	14	22	3507	3340	7682
	F	6.0	8	E	E6E	27.5	17.5	10	16		4600	7360
SAVANA 3500 PASSENGER	F	4.8	8	X	E6E	19.1	12.1	15	23	3360	3200	7360
	F	4.8	8	E	E6E	25.9	16.7	11	17		4340	6944
SAVANA 3500 PASSENGER	F	6.0	8	X	E6E	20.3	12.9	14	22	3570	3400	7820

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B



VANS / FOURGONNETTES

MANUFACTURER / CONSTRUCTEUR MODEL / MODÈLE	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nombre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN
						L/100 km		mi./gal.		PER YEAR / PAR AN	Litres	
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE			
	F	6.0	8	E	E6E	27.9	17.7	10	16		4660	7456
HONDA												
ODYSSEY	V	3.5	6	X	E5E	11.7	7.2	24	39	2037	1940	4462
ODYSSEY TOURING	V	3.5	6	X	E6E	10.9	7.1	26	40	1932	1840	4232
KIA												
SEDONA	V	3.5	6	X	S6E	11.5	8.0	25	35	2079	1980	4554
MAZDA												
MAZDA5	V	2.5	4	X	S5+	9.5	6.7	30	42	1743	1660	3818
MAZDA5	V	2.5	4	X	M6+	9.7	6.8	29	42	1764	1680	3864
NISSAN												
QUEST	V	3.5	6	X	VE	11.1	8.1	25	35	2037	1940	4462
RAM												
CARGO VAN FFV	F	3.6	6	X	S6+	12.2	7.9	23	36	2163	2060	4738

	F	3.6	6	E	S6+	17.3	11.2	16	25		2900	4640
TOYOTA												
SIENNA	V	2.7	4	X	S6E	10.4	7.5	27	38	1911	1820	4186
SIENNA	V	3.5	6	X	S6E	11.3	7.9	25	36	2058	1960	4508
SIENNA AWD	V	3.5	6	X	S6E	12.3	8.6	23	33	2226	2120	4876
VOLKSWAGEN												
ROUTAN	V	3.6	6	X	S6+	12.2	7.9	23	36	2163	2060	4738

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C



PICKUP TRUCKS / CAMIONNETTES

MANUFACTURER / CONSTRUCTEUR MODEL / MODÈLE	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nombre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN
						L/100 km		mi./gal.		PER YEAR / PAR AN	Litres	
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE			

CHEVROLET												
AVALANCHE		5.3	8	X	E6E	14.3	9.4	20	30	2541	2420	5566
		5.3	8	E	E6E	19.5	12.5	14	23		3260	5216
AVALANCHE 4WD		5.3	8	X	E6E	14.4	9.5	20	30	2562	2440	5612
		5.3	8	E	E6E	19.5	12.6	14	22		3280	5248
COLORADO		2.9	4	X	M5+	11.4	7.8	25	36	2058	1960	4508
COLORADO		2.9	4	X	E4E	11.3	8.1	25	35	2079	1980	4554
COLORADO		3.7	5	X	E4E	12.5	8.7	23	32	2268	2160	4968
COLORADO		5.3	8	X	E4E	14.4	9.9	20	29	2604	2480	5704
COLORADO 4WD		2.9	4	X	M5+	11.7	8.1	24	35	2121	2020	4646
COLORADO 4WD		2.9	4	X	E4E	12.0	8.5	24	33	2205	2100	4830
COLORADO 4WD		3.7	5	X	E4E	12.9	9.0	22	31	2352	2240	5152
COLORADO 4WD		5.3	8	X	E4E	15.2	10.4	19	27	2730	2600	5980

COLORADO CHASSIS CAB		3.7	5	X	E4E	13.8	10.0	20	28	2541	2420	5566
COLORADO CHASSIS CAB 4WD		3.7	5	X	E4E	13.3	9.3	21	30	2415	2300	5290
COLORADO CREW CAB		2.9	4	X	M5+	11.4	7.8	25	36	2058	1960	4508
COLORADO CREW CAB		2.9	4	X	E4E	11.3	8.1	25	35	2079	1980	4554
COLORADO CREW CAB		3.7	5	X	E4E	12.6	8.8	22	32	2289	2180	5014
COLORADO CREW CAB		5.3	8	X	E4E	14.4	9.9	20	29	2604	2480	5704
COLORADO CREW CAB 4WD		3.7	5	X	E4E	13.3	9.3	21	30	2415	2300	5290
COLORADO CREW CAB 4WD		5.3	8	X	E4E	15.2	10.4	19	27	2730	2600	5980
SILVERADO		4.3	6	X	E4E	14.1	10.0	20	28	2562	2440	5612
SILVERADO		4.8	8	X	E4E	15.2	10.5	19	27	2751	2620	6026
		4.8	8	E	E4E	20.3	14.2	14	20		3500	5600
SILVERADO		5.3	8	X	E6E	14.3	9.4	20	30	2541	2420	5566
		5.3	8	E	E6E	19.5	12.5	14	23		3260	5216
SILVERADO		6.2	8	Z	E6E	17.0	11.1	17	25	3289	2860	6578
		6.2	8	E	E6E	23.3	14.9	12	19		3900	6240
SILVERADO 4WD		4.3	6	X	E4E	15.0	11.4	19	25	2814	2680	6164
SILVERADO 4WD		4.8	8	X	E4E	15.9	11.2	18	25	2898	2760	6348
		4.8	8	E	E4E	21.2	15.1	13	19		3680	5888

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C1

C



PICKUP TRUCKS / CAMIONNETTES

MANUFACTURER / CONSTRUCTEUR MODEL / MODÈLE	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nombre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN
						L/100 km		mi./gal.		PER YEAR / PAR AN	Litres	
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE			

SILVERADO 4WD		5.3	8	X	E6E	14.3	9.4	20	30	2541	2420	5566
		5.3	8	E	E6E	19.5	12.5	14	23		3260	5216
SILVERADO 4WD		6.2	8	Z	E6E	17.7	11.4	16	25	3427	2980	6854
		6.2	8	E	E6E	24.3	15.3	12	18		4060	6496
SILVERADO HYBRID		6.0	8	X	VE	10.1	8.4	28	34	1974	1880	4324
SILVERADO HYBRID 4WD		6.0	8	X	VE	10.2	8.5	28	33	1974	1880	4324
SILVERADO XFE		5.3	8	X	E6E	13.7	9.1	21	31	2436	2320	5336
		5.3	8	E	E6E	18.8	12.3	15	23		3180	5088
FORD												
F150		3.5	6	X	E6E	12.9	9.0	22	31	2331	2220	5106
F150		3.5	6	X	S6E	12.9	9.0	22	31	2352	2240	5152
F150		6.2	8	X	S6E	16.9	11.4	17	25	3024	2880	6624
F150 4X4		3.5	6	X	E6E	14.0	9.6	20	29	2520	2400	5520

F150 4X4		3.5	6	X	S6E	14.0	9.6	20	29	2520	2400	5520
F150 4X4		6.2	8	X	S6E	18.5	12.7	15	22	3339	3180	7314
F150 FFV		3.7	6	X	E6E	12.7	8.9	22	32	2310	2200	5060
		3.7	6	E	E6E	17.4	12.1	16	23		3000	4800
F150 FFV		3.7	6	X	S6E	12.7	8.9	22	32	2310	2200	5060
		3.7	6	E	S6E	17.4	12.1	16	23		3000	4800
F150 FFV		5.0	8	X	E6E	14.0	9.7	20	29	2520	2400	5520
		5.0	8	E	E6E	18.9	13.2	15	21		3260	5216
F150 FFV		5.0	8	X	S6E	14.0	9.7	20	29	2541	2420	5566
		5.0	8	E	S6E	18.9	13.2	15	21		3260	5216
F150 FFV 4X4		3.7	6	X	E6E	13.4	9.7	21	29	2478	2360	5428
		3.7	6	E	E6E	18.4	13.1	15	22		3200	5120
F150 FFV 4X4		3.7	6	X	S6E	13.4	9.7	21	29	2478	2360	5428
		3.7	6	E	S6E	18.4	13.1	15	22		3200	5120
F150 FFV 4X4		5.0	8	X	E6E	14.9	10.5	19	27	2709	2580	5934
		5.0	8	E	E6E	20.1	14.2	14	20		3500	5600
F150 FFV 4X4		5.0	8	X	S6E	15.0	10.5	19	27	2730	2600	5980
		5.0	8	E	S6E	20.1	14.3	14	20		3500	5600

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C



PICKUP TRUCKS / CAMIONNETTES

MANUFACTURER / CONSTRUCTEUR MODEL / MODÈLE	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nombre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN
						L/100 km		mi./gal.		PER YEAR / PAR AN	Litres	
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE			

F150 RAPTOR 4X4		6.2	8	X	S6E	18.5	12.8	15	22	3360	3200	7360
GMC												
CANYON		2.9	4	X	M5+	11.4	7.8	25	36	2058	1960	4508
CANYON		2.9	4	X	E4E	11.3	8.1	25	35	2079	1980	4554
CANYON		3.7	5	X	E4E	12.5	8.7	23	32	2268	2160	4968
CANYON		5.3	8	X	E4E	14.4	9.9	20	29	2604	2480	5704
CANYON 4WD		2.9	4	X	M5+	11.7	8.1	24	35	2121	2020	4646
CANYON 4WD		2.9	4	X	E4E	12.0	8.5	24	33	2205	2100	4830
CANYON 4WD		3.7	5	X	E4E	12.9	9.0	22	31	2352	2240	5152
CANYON 4WD		5.3	8	X	E4E	15.2	10.4	19	27	2730	2600	5980
CANYON CHASSIS CAB		3.7	5	X	E4E	13.8	10.0	20	28	2541	2420	5566
CANYON CHASSIS CAB 4WD		3.7	5	X	E4E	13.3	9.3	21	30	2415	2300	5290
CANYON CREW CAB		2.9	4	X	M5+	11.4	7.8	25	36	2058	1960	4508

CANYON CREW CAB		2.9	4	X	E4E	11.3	8.1	25	35	2079	1980	4554
CANYON CREW CAB		3.7	5	X	E4E	12.6	8.8	22	32	2289	2180	5014
CANYON CREW CAB		5.3	8	X	E4E	14.4	9.9	20	29	2604	2480	5704
CANYON CREW CAB 4WD		3.7	5	X	E4E	13.3	9.3	21	30	2415	2300	5290
CANYON CREW CAB 4WD		5.3	8	X	E4E	15.2	10.4	19	27	2730	2600	5980
SIERRA		4.3	6	X	E4E	14.1	10.0	20	28	2562	2440	5612
SIERRA		4.8	8	X	E4E	15.2	10.5	19	27	2751	2620	6026
		4.8	8	E	E4E	20.3	14.2	14	20		3500	5600
SIERRA		5.3	8	X	E6E	14.3	9.4	20	30	2541	2420	5566
		5.3	8	E	E6E	19.5	12.5	14	23		3260	5216
SIERRA		6.2	8	Z	E6E	17.0	11.1	17	25	3289	2860	6578
		6.2	8	E	E6E	23.3	14.9	12	19		3900	6240
SIERRA 4WD		4.3	6	X	E4E	15.0	11.4	19	25	2814	2680	6164
SIERRA 4WD		4.8	8	X	E4E	15.9	11.2	18	25	2898	2760	6348
		4.8	8	E	E4E	21.2	15.1	13	19		3680	5888
SIERRA 4WD		5.3	8	X	E6E	14.3	9.4	20	30	2541	2420	5566
		5.3	8	E	E6E	19.5	12.5	14	23		3260	5216
SIERRA 4WD		6.2	8	Z	E6E	17.7	11.4	16	25	3427	2980	6854

C



PICKUP TRUCKS / CAMIONNETTES

MANUFACTURER / CONSTRUCTEUR MODEL / MODÈLE	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nombre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN
						L/100 km		mi./gal.		PER YEAR / PAR AN	Litres	
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE			

		6.2	8	E	E6E	24.3	15.3	12	18		4060	6496
SIERRA DENALI AWD		6.2	8	Z	E6E	17.4	11.1	16	25	3358	2920	6716
		6.2	8	E	E6E	24.0	14.9	12	19		3980	6368
SIERRA HYBRID		6.0	8	X	VE	10.1	8.4	28	34	1974	1880	4324
SIERRA HYBRID 4WD		6.0	8	X	VE	10.2	8.5	28	33	1974	1880	4324
SIERRA XFE		5.3	8	X	E6E	13.7	9.1	21	31	2436	2320	5336
		5.3	8	E	E6E	18.8	12.3	15	23		3180	5088
HONDA												
RIDGELINE AWD		3.5	6	X	E5E	13.6	9.6	21	29	2478	2360	5428
NISSAN												
FRONTIER		2.5	4	X	E5E	12.4	9.2	23	31	2289	2180	5014
FRONTIER		2.5	4	X	M5+	10.7	8.7	26	32	2058	1960	4508
FRONTIER		4.0	6	X	E5E	14.2	9.8	20	29	2562	2440	5612

FRONTIER 4WD		4.0	6	X	E5E	14.9	10.4	19	27	2709	2580	5934
FRONTIER 4WD		4.0	6	X	M6+	13.8	10.4	20	27	2562	2440	5612
TITAN		5.6	8	X	E5E	16.1	10.9	18	26	2898	2760	6348
TITAN 4WD		5.6	8	X	E5E	17.7	12.1	16	23	3192	3040	6992
RAM												
1500		3.7	6	X	E4+	15.0	10.0	19	28	2688	2560	5888
1500 (FuelSaver MDS)		5.7	8	X	E6+	15.4	10.2	18	28	2751	2620	6026
1500 4X4 (FuelSaver MDS)		5.7	8	X	E6+	15.8	10.8	18	26	2856	2720	6256
1500 FFV		4.7	8	X	E6+	15.0	10.2	19	28	2709	2580	5934
		4.7	8	E	E6+	22.0	16.2	13	17		3880	6208
1500 FFV 4X4		4.7	8	X	E6+	15.3	10.5	18	27	2751	2620	6026
		4.7	8	E	E6+	22.0	16.2	13	17		3880	6208
TOYOTA												
TACOMA		2.7	4	X	M5+	10.0	7.7	28	37	1869	1780	4094
TACOMA		2.7	4	X	E4E	10.9	7.8	26	36	1995	1900	4370
TACOMA 4WD		2.7	4	X	E4E	11.5	8.7	25	32	2163	2060	4738
TACOMA 4WD		2.7	4	X	M5+	11.5	9.2	25	31	2184	2080	4784
TACOMA 4WD		4.0	6	X	E5E	13.1	9.8	22	29	2457	2340	5382

FOR EXPLANATIONS SEE THE FLIP-OUT CHART INSIDE THE FRONT COVER. ▲
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D


SPECIAL PURPOSE / À USAGE SPÉCIAL

MANUFACTURER / CONSTRUCTEUR MODEL / MODÈLE	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nbre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN
						L/100 km		mi./gal.		PER YEAR / PAR AN	Litres	
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE			

GMC												
ACADIA		3.6	6	X	E6E	12.7	8.4	22	34	2268	2160	4968
ACADIA AWD		3.6	6	X	E6E	13.1	8.8	22	32	2331	2220	5106
TERRAIN		2.4	4	X	E6E	9.2	6.1	31	46	1638	1560	3588
		2.4	4	E	E6E	13.6	9.0	21	31		2300	3680
TERRAIN		3.0	6	X	E6E	12.4	8.1	23	35	2205	2100	4830
		3.0	6	E	E6E	17.0	11.2	17	25		2880	4608
TERRAIN AWD		2.4	4	X	E6E	10.1	6.9	28	41	1827	1740	4002
		2.4	4	E	E6E	14.3	9.7	20	29		2440	3904
TERRAIN AWD		3.0	6	X	E6E	12.9	8.6	22	33	2289	2180	5014
		3.0	6	E	E6E	17.7	11.8	16	24		3000	4800
YUKON		5.3	8	X	E6E	14.3	9.4	20	30	2541	2420	5566

		5.3	8	E	E6E	19.5	12.5	14	23		3260	5216
YUKON 4WD		5.3	8	X	E6E	14.4	9.5	20	30	2562	2440	5612
		5.3	8	E	E6E	19.5	12.6	14	22		3280	5248
YUKON DENALI AWD		6.2	8	Z	E6E	15.3	10.0	18	28	2967	2580	5934
		6.2	8	E	E6E	21.2	13.8	13	20		3580	5728
YUKON DENALI HYBRID 4WD		6.0	8	X	VE	10.4	8.5	27	33	1995	1900	4370
YUKON HYBRID		6.0	8	X	VE	10.1	8.4	28	34	1974	1880	4324
YUKON HYBRID 4WD		6.0	8	X	VE	10.2	8.5	28	33	1974	1880	4324
YUKON XL		5.3	8	X	E6E	14.3	9.4	20	30	2541	2420	5566
		5.3	8	E	E6E	19.5	12.5	14	23		3260	5216
YUKON XL 4WD		5.3	8	X	E6E	14.4	9.5	20	30	2562	2440	5612
		5.3	8	E	E6E	19.5	12.6	14	22		3280	5248
YUKON XL 4WD HD		6.0	8	X	E6E	20.7	13.1	14	22	3633	3460	7958
YUKON XL DENALI AWD		6.2	8	Z	E6E	17.0	11.4	17	25	3335	2900	6670
		6.2	8	E	E6E	23.6	15.3	12	18		3960	6336
YUKON XL HD		6.0	8	X	E6E	20.6	12.8	14	22	3591	3420	7866
HONDA												
ACCORD CROSSTOUR AWD		3.5	6	X	E5E	11.8	7.6	24	37	2079	1980	4554

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D


SPECIAL PURPOSE / À USAGE SPÉCIAL

MANUFACTURER / CONSTRUCTEUR MODEL / MODÈLE	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nbre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN
						L/100 km		mi./gal.		PER YEAR / PAR AN	Litres	
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE			

CR-V		2.4	4	X	E5E	9.0	6.4	31	44	1638	1560	3588
CR-V AWD		2.4	4	X	E5E	9.2	6.6	31	43	1701	1620	3726
PILOT		3.5	6	X	E5E	11.8	7.8	24	36	2100	2000	4600
PILOT AWD		3.5	6	X	E5E	12.3	8.2	23	34	2205	2100	4830
HYUNDAI												
SANTA FE		2.4	4	X	S6E	10.4	7.2	27	39	1890	1800	4140
SANTA FE		2.4	4	X	M6+	11.0	7.7	26	37	1995	1900	4370
SANTA FE		3.5	6	X	S6E	10.2	7.6	28	37	1890	1800	4140
SANTA FE 4WD		2.4	4	X	S6E	10.6	8.0	27	35	1974	1880	4324
SANTA FE 4WD		3.5	6	X	S6E	10.6	7.7	27	37	1953	1860	4278
TUCSON		2.0	4	X	S6E	9.1	6.5	31	43	1659	1580	3634
TUCSON		2.0	4	X	M5+	10.1	7.4	28	38	1869	1780	4094

TUCSON		2.4	4	X	S6E	9.4	6.2	30	46	1680	1600	3680
TUCSON 4WD		2.4	4	X	S6E	10.0	7.1	28	40	1827	1740	4002
VERACRUZ		3.8	6	X	S6E	12.7	8.5	22	33	2268	2160	4968
VERACRUZ 4WD		3.8	6	X	S6E	13.2	8.9	21	32	2373	2260	5198
INFINITI												
FX35 AWD		3.5	6	Z	S7E	13.4	9.3	21	30	2668	2320	5336
FX50 AWD		5.0	8	Z	S7E	14.6	10.1	19	28	2898	2520	5796
QX56 4WD		5.6	8	Z	S7E	15.7	10.3	18	27	3036	2640	6072
JEEP												
COMPASS		2.0	4	X	M5+	9.1	6.8	31	42	1701	1620	3726
COMPASS		2.0	4	X	VE	9.0	7.3	31	39	1743	1660	3818
COMPASS		2.4	4	X	M5+	9.0	7.0	31	40	1701	1620	3726
COMPASS		2.4	4	X	VE	9.6	7.4	29	38	1806	1720	3956
COMPASS 4X4		2.4	4	X	M5+	9.2	7.2	31	39	1743	1660	3818
COMPASS 4X4		2.4	4	X	VE	9.9	7.7	29	37	1869	1780	4094
GRAND CHEROKEE 4X4 (FuelSaver MDS)		5.7	8	X	E6+	16.9	10.2	17	28	2919	2780	6394
GRAND CHEROKEE 4X4 FFV		3.6	6	X	E5+	13.0	8.8	22	32	2331	2220	5106

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D


SPECIAL PURPOSE / À USAGE SPÉCIAL

MANUFACTURER / CONSTRUCTEUR MODEL / MODÈLE	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nbre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION				PER YEAR / PAR AN \$	FUEL (L) / YEAR CARBURANT (L) / AN 🔧	CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN	
						L/100 km		mi./gal.					Litres
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE				

		3.6	6	E	E5+	17.3	12.0	16	24		2980	4768
GRAND CHEROKEE 4X4 SRT8 (FuelSaver MDS)		6.4	8	Z	E5+	17.1	11.4	17	25	3358	2920	6716
LIBERTY 4X4		3.7	6	X	E4+	14.0	9.7	20	29	2541	2420	5566
PATRIOT		2.0	4	X	M5+	9.1	6.8	31	42	1701	1620	3726
PATRIOT		2.0	4	X	VE	9.0	7.3	31	39	1743	1660	3818
PATRIOT		2.4	4	X	M5+	9.0	7.0	31	40	1701	1620	3726
PATRIOT		2.4	4	X	VE	9.6	7.4	29	38	1806	1720	3956
PATRIOT 4X4		2.4	4	X	M5+	9.2	7.2	31	39	1743	1660	3818
PATRIOT 4X4		2.4	4	X	VE	9.9	7.7	29	37	1869	1780	4094
WRANGLER 4X4		3.6	6	X	M6+	12.7	9.3	22	30	2352	2240	5152
WRANGLER 4X4		3.6	6	X	E5+	12.6	9.5	22	30	2352	2240	5152

WRANGLER 4X4 UNLIMITED		3.6	6	X	M6+	13.4	9.6	21	29	2457	2340	5382
WRANGLER 4X4 UNLIMITED		3.6	6	X	E5+	13.2	10.0	21	28	2457	2340	5382
KIA												
SORENTO		2.4	4	X	S6E	9.5	6.2	30	46	1680	1600	3680
SORENTO		2.4	4	X	M6+	10.6	7.4	27	38	1932	1840	4232
SORENTO		3.5	6	X	S6E	10.3	7.7	27	37	1911	1820	4186
SORENTO 4WD		2.4	4	X	S6E	10.1	7.1	28	40	1848	1760	4048
SORENTO 4WD		3.5	6	X	S6E	11.5	8.2	25	34	2100	2000	4600
SPORTAGE		2.4	4	X	S6E	9.4	6.2	30	46	1680	1600	3680
SPORTAGE		2.4	4	X	M6+	10.0	6.9	28	41	1806	1720	3956
SPORTAGE 4WD		2.0	4	X	S6E	10.0	7.7	28	37	1890	1800	4140
SPORTAGE 4WD		2.4	4	X	S6E	9.9	7.0	29	40	1806	1720	3956
LAND ROVER												
LR2		3.2	6	X	E6E	14.1	9.1	20	31	2478	2360	5428
LR4		5.0	8	Z	E6E	17.1	11.6	17	24	3358	2920	6716
RANGE ROVER EVOQUE		2.0	4	Z	E6E	10.9	6.9	26	41	2093	1820	4186
RANGE ROVER HSE		5.0	8	Z	E6E	17.3	10.9	16	26	3312	2880	6624
RANGE ROVER SPORT HSE		5.0	8	Z	E6E	16.9	11.2	17	25	3289	2860	6578

D


SPECIAL PURPOSE / À USAGE SPÉCIAL

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						L/100 km		mi./gal.					Litres
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE				

RANGE ROVER SPORT SC		5.0	8	Z	E6E	18.1	11.7	16	24	3519	3060	7038
RANGE ROVER SUPERCHARGED		5.0	8	Z	E6E	18.4	11.2	15	25	3496	3040	6992
LEXUS												
GX 460		4.6	8	Z	S6E	14.1	9.8	20	29	2783	2420	5566
RX 350 AWD		3.5	6	X	S6E	11.8	8.3	24	34	2142	2040	4692
RX 450h AWD		3.5	6	Z	S6E	6.7	7.2	42	39	1587	1380	3174
LINCOLN												
MKT AWD		3.5	6	X	S6E	13.4	8.9	21	32	2373	2260	5198
MKT AWD		3.7	6	X	S6E	12.7	9.0	22	31	2310	2200	5060
MKX AWD		3.7	6	X	S6E	12.2	8.8	23	32	2226	2120	4876
NAVIGATOR 4X4 FFV		5.4	8	X	E6E	16.4	11.3	17	25	2961	2820	6486
		5.4	8	E	E6E	22.2	15.4	13	18		3820	6112

MAZDA												
CX-9		3.7	6	X	S6+	12.7	8.4	22	34	2268	2160	4968
CX-9 4WD		3.7	6	X	S6+	12.8	9.0	22	31	2331	2220	5106
MERCEDES-BENZ												
G 550		5.5	8	Z	E7	18.5	13.6	15	21	3749	3260	7498
GL 350 BLUETEC 4MATIC		3.0	6	D	E7	12.7	9.2	22	31	2576	2240	6048
GLK 350		3.5	6	Z	E7	13.2	9.0	21	31	2599	2260	5198
GLK 350 4MATIC		3.5	6	Z	E7	13.0	9.3	22	30	2599	2260	5198
M 350 4MATIC		3.5	6	Z	E7	12.3	8.9	23	32	2484	2160	4968
M 350 BLUETEC 4MATIC		3.0	6	D	E7	10.5	7.3	27	39	2093	1820	4914
R 350 4MATIC		3.5	6	Z	E7	13.1	9.4	22	30	2645	2300	5290
R 350 BLUETEC 4MATIC		3.0	6	D	E7	11.7	8.2	24	34	2323	2020	5454
MINI												
OUTLANDER		2.4	4	X	V+	9.0	7.0	31	40	1701	1620	3726
OUTLANDER 4WD		2.4	4	X	V+	9.1	7.0	31	40	1722	1640	3772
OUTLANDER 4WD		3.0	6	Z	S6+	11.0	7.9	26	36	2208	1920	4416
RVR		2.0	4	X	M5+	8.7	6.4	32	44	1596	1520	3496
RVR		2.0	4	X	V+	8.6	6.6	33	43	1617	1540	3542

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D



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						L/100 km		mi./gal.		PER YEAR / PAR AN	Litres	
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE			

RVR 4WD		2.0	4	X	V+	8.6	6.6	33	43	1617	1540	3542
NISSAN												
ARMADA 4WD		5.6	8	X	E5E	17.3	11.4	16	25	3087	2940	6762
MURANO AWD		3.5	6	X	VE	11.7	8.5	24	33	2142	2040	4692
PATHFINDER 4WD		4.0	6	Z	E5E	14.9	10.2	19	28	2944	2560	5888
ROGUE		2.5	4	X	VE	9.0	7.0	31	40	1701	1620	3726
ROGUE AWD		2.5	4	X	VE	9.6	7.7	29	37	1848	1760	4048
XTERRA 4WD		4.0	6	X	E5E	14.5	10.1	19	28	2646	2520	5796
XTERRA 4WD		4.0	6	X	M6+	13.7	10.5	21	27	2583	2460	5658
PORSCHE												
CAYENNE		3.6	6	Z	S8+	12.9	8.6	22	33	2507	2180	5014
CAYENNE		3.6	6	Z	M6+	14.1	9.3	20	30	2737	2380	5474

CAYENNE GTS		4.8	8	Z	S8+	13.4	8.8	21	32	2599	2260	5198
CAYENNE S		4.8	8	Z	S8+	13.4	8.8	21	32	2599	2260	5198
CAYENNE S HYBRID		3.0	6	Z	S8+	10.4	8.4	27	34	2185	1900	4370
CAYENNE TURBO		4.8	8	Z	S8+	14.3	9.3	20	30	2760	2400	5520
SUBARU												
FORESTER AWD		2.5	4	X	M5+	9.9	7.4	29	38	1848	1760	4048
FORESTER AWD		2.5	4	X	S4E	9.9	7.5	29	38	1848	1760	4048
FORESTER AWD		2.5	4	Z	S4E	11.0	8.4	26	34	2254	1960	4508
OUTBACK AWD		2.5	4	X	VE	9.5	6.9	30	41	1743	1660	3818
OUTBACK AWD		2.5	4	X	M6+	10.6	7.4	27	38	1932	1840	4232
OUTBACK AWD		3.6	6	X	S5E	11.8	8.2	24	34	2142	2040	4692
TRIBECA		3.6	6	X	S5E	13.1	9.4	22	30	2394	2280	5244
SUZUKI												
GRAND VITARA		2.4	4	X	E4E	11.2	8.6	25	33	2100	2000	4600
TOYOTA												
4RUNNER 4WD		4.0	6	X	S6E	12.6	9.2	22	31	2331	2220	5106
FJ CRUISER 4WD		4.0	6	X	E5E	12.4	9.5	23	30	2331	2220	5106
FJ CRUISER 4WD		4.0	6	X	M6+	14.0	10.4	20	27	2604	2480	5704

FOR EXPLANATIONS SEE THE FLIP-OUT CHART INSIDE THE FRONT COVER. ▲
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D8

D



SPECIAL PURPOSE / À USAGE SPÉCIAL

MANUFACTURER / CONSTRUCTEUR MODEL / MODÈLE	CLASS / CATÉGORIE	ENGINE SIZE / CYLINDRÉE	N° OF CYLINDERS / CYLINDRES	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nbre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION						CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN
						L/100 km		mi./gal.		PER YEAR / PAR AN	Litres	
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE			

HIGHLANDER		2.7	4	X	S6E	10.4	7.3	27	39	1890	1800	4140
HIGHLANDER 4WD		3.5	6	X	S5E	12.6	8.7	22	32	2268	2160	4968
HIGHLANDER HYBRID 4WD		3.5	6	X	V	6.6	7.3	43	39	1449	1380	3174
RAV4		2.5	4	X	E4	9.5	6.9	30	41	1743	1660	3818
RAV4		3.5	6	X	E5E	10.7	7.4	26	38	1932	1840	4232
RAV4 4WD		2.5	4	X	E4	9.7	7.2	29	39	1806	1720	3956
RAV4 4WD		3.5	6	X	E5E	10.9	7.6	26	37	1974	1880	4324
SEQUOIA 4WD		4.6	8	X	S6E	15.6	10.8	18	26	2814	2680	6164
SEQUOIA 4WD		5.7	8	X	S6E	17.2	11.9	16	24	3108	2960	6808
VENZA		2.7	4	X	S6E	10.0	6.8	28	42	1785	1700	3910
VENZA		3.5	6	X	S6E	11.1	7.7	25	37	2016	1920	4416
VENZA AWD		2.7	4	X	S6E	10.2	7.1	28	40	1848	1760	4048

VENZA AWD		3.5	6	X	S6E	11.4	7.9	25	36	2058	1960	4508
VOLKSWAGEN												
TIGUAN		2.0	4	Z	S6+	9.7	7.6	29	37	2024	1760	4048
TIGUAN		2.0	4	Z	M6+	12.0	7.7	24	37	2323	2020	4646
TIGUAN 4MOTION		2.0	4	Z	S6+	9.8	7.4	29	38	2024	1760	4048
TOUAREG		3.6	6	Z	S8+	12.3	8.8	23	32	2461	2140	4922
TOUAREG TDI CLEAN DIESEL		3.0	6	D	S8+	11.2	6.8	25	42	2116	1840	4968
VOLVO												
XC60 3.2		3.2	6	X	S6E	11.2	7.8	25	36	2037	1940	4462
XC60 3.2 AWD		3.2	6	X	S6E	11.6	8.2	24	34	2100	2000	4600
XC60 T6 AWD		3.0	6	X	S6E	12.1	8.5	23	33	2205	2100	4830
XC70 3.2		3.2	6	X	S6E	11.2	7.8	25	36	2037	1940	4462
XC70 3.2 AWD		3.2	6	X	S6E	11.6	8.2	24	34	2100	2000	4600
XC70 T6 AWD		3.0	6	X	S6E	12.1	8.5	23	33	2205	2100	4830
XC90 3.2		3.2	6	X	S6E	12.9	8.7	22	32	2310	2200	5060
XC90 3.2 AWD		3.2	6	X	S6E	13.2	8.8	21	32	2352	2240	5152

▼ EXPLICATIONS – VOIR À L'ENDOS DE LA PAGE COUVERTURE AVANT INTÉRIÈURE.
POUR LES CHIFFRES LES PLUS À JOUR, VEUILLEZ CONSULTER NOTRE SITE WEB À : véhicules.nrcan.gc.ca.

D9



ELECTRICITY-GASOLINE / ÉLECTRICITÉ-ESSENCE

MANUFACTURER / CONSTRUCTEUR MODEL / MODÈLE	CLASS / CATÉGORIE	FUEL TYPE / CARBURANT	MOTOR (kW) / MOTEUR (kW)	ENGINE SIZE (L) / CYLINDRÉE (L)	CYLINDERS / CYLINDRES	TRANSMISSION No. of GEARS / Nombre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION												PER YEAR / PAR AN	KWh Litres	L _e	CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN	RANGE (km) / AUTONOMIE (km)	CHARGE TIME (hrs) TEMPS DE CHARGE (hres)				
							Combined / COMBINÉ				City / VILLE				Highway / ROUTE										PER YEAR / PAR AN	FUEL / YEAR CARBURANT / AN	L _e	
							kWh/100 km	L _e /100 km	L/100 km	mi./gal. _e	mi./gal.	L _e /100 km	L/100 km	mi./gal. _e	mi./gal.	L _e /100 km	L/100 km	mi./gal. _e										mi./gal.

CHEVROLET

VOLT	C	B	111	-	V	22.3	2.5	113	2.5	113	2.5	113	535	4460	500	0	56	4
	C	Z	1.4	4	V	-	6.4	44	6.7	42	5.9	48	1472	1280	-	2944	550	-

L_e is gasoline litre equivalent; gal._e is gasoline imperial gallon equivalent
 One litre of gasoline contains the energy equivalent of 8.9 kWh
 One imperial gallon of gasoline contains the energy equivalent of 40.5 kWh

L_e signifie litre équivalent d'essence; gal._e signifie gallon impérial équivalent d'essence
 Un litre d'essence contient l'équivalent en énergie de 8,9 kWh
 Un gallon impérial d'essence contient l'équivalent en énergie de 40,5 kWh

E1



ELECTRIC / ÉLECTRIQUE

MANUFACTURER / CONSTRUCTEUR MODEL / MODÈLE	CLASS / CATÉGORIE	MOTOR (kW) / MOTEUR (kW)	FUEL TYPE / CARBURANT	TRANSMISSION No. of GEARS / Nombre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION									PER YEAR / PAR AN	KWh FUEL / YEAR CARBURANT / AN	L _e FUEL / YEAR CARBURANT / AN	CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN	RANGE (km) / AUTONOMIE (km)	CHARGE TIME (hrs) TEMPS DE CHARGE (hres)	
					kWh/100 km	L _e /100 km			mi./gal. _e			PER YEAR / PAR AN	KWh FUEL / YEAR CARBURANT / AN							L _e FUEL / YEAR CARBURANT / AN
						Combined / COMBINÉ	City / VILLE	Highway / ROUTE	Combined / COMBINÉ	City / VILLE	Highway / ROUTE									

MITSUBISHI

i-MiEV	S	49	B	A1	18.7	2.1	1.9	2.4	135	149	118	449	3740	420	0	100	7
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NISSAN

LEAF	M	80	B	A1	21.1	2.4	2.2	2.6	118	128	109	506	4220	480	0	117	7
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