



ENERGUIDE

FUEL CONSUMPTION GUIDE 2007 GUIDE DE CONSOMMATION DE CARBURANT



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

Populaire gasoline
Essence ordinaire

CITY / VILLE 7.9 / 36 L/100 km ml/gal	City / Ville Le litre de carburant coûte \$1,260 Le litre de carburant	HIGHWAY / ROUTE 5.9 / 48 L/100 km ml/gal
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These estimates are based on the Government of Canada's approved engine and vehicle emissions. They do not reflect consumption of this vehicle in any city. Refer to the Fuel Consumption Guide.

Données estimées selon les normes et méthodes d'émission approuvées du Québec, du Canada, et des États-Unis. Elles ne reflètent pas la consommation de carburant de ce véhicule dans n'importe quelle ville. Consultez le Guide de consommation de carburant.

Canada

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

See page 10



Natural Resources Canada

Ressources naturelles Canada



Visit the Web site at **vehicles.gc.ca** to find out more about buying, driving and maintaining your vehicle to save fuel, save money and protect the environment. Find out about this year's EnerGuide award-winning vehicles. These awards are presented annually to the manufacturers of the most fuel-efficient vehicles in 10 different classes.

Call 1-800-387-2000 for free publications and to order additional copies of the *Fuel Consumption Guide*. You can also ask for a copy of the 2007 *Fuel Consumption Guide* at your new vehicle dealership.

THIS GUIDE IS PRODUCED BY

Natural Resources Canada (NRCan) in partnership with Transport Canada and vehicle manufacturers. The Office of Energy Efficiency 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 2007 *Fuel Consumption Guide*. Special thanks are extended to Transport Canada for collecting and verifying the fuel consumption data provided by vehicle manufacturers and used in this guide.



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

Canadian Vehicle
Manufacturers'
Association
www.cvma.ca



Understanding the Tables

MODEL

symbol High output — vehicle equipped with an engine that provides more power than the standard engine of the same size

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

4X4 Four-wheel drive — vehicle designed to operate with either two wheels or four wheels powered. Four-wheel drive mode selected as needed.

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

CAR CLASSES

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

LIGHT TRUCK CLASSES

Pickup truck; Special purpose vehicle (sport utility vehicle); Minivan (**V**); Large van (**F**).

ENGINE SIZE

Total displacement of all cylinders (in litres)

CYLINDERS

Number of engine cylinders or engine rotors Rotary engine (**R**)

FUEL

Diesel (**D**); Ethanol (E-85 — 85 percent ethanol blended with gasoline) (**E**); Regular unleaded gasoline (**X**); Premium unleaded gasoline (**Z**).

TRANSMISSION

Automatic (**A**); Electronic automatic (**E**); Manual (**M**); Automatic with a manual mode (**S**); Continuously variable (**V**); Manual with automatic clutch (**X**); Number of gears (**1,2,3,4,5,6,7,8**); Electronic overdrive (**E**); Other overdrive (**+**).

CO₂ EMISSIONS

Carbon dioxide emissions (in kilograms) (based on estimated annual fuel use and fuel type)

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Office de l'efficacité énergétique de Ressources naturelles Canada

*Engager les Canadiennes et les Canadiens sur la voie de l'efficacité
énergétique à la maison, au travail et sur la route*



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A MESSAGE FROM VEHICLE MANUFACTURERS

The 2007 *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 and other federal departments.

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, the way in which 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.

The auto industry is the first industry to sign a voluntary agreement with the Government of Canada to significantly reduce greenhouse gases. The auto industry's commitment will result in the continued introduction of advanced vehicle technologies. Technology is only one part of the solution – we are also committed to informing our customers about the impact of vehicle maintenance and driving habits to significantly reduce fuel consumption.

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



Association of International
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 **Introduction**

The 2007 *Fuel Consumption Guide* provides fuel consumption information about 2007 model year light-duty vehicles, including passenger cars, pickup trucks, minivans, large vans, special purpose vehicles (sport utility vehicles [SUVs]) and alternative fuel vehicles. The information can be used to compare vehicle fuel consumption and to help you select the most fuel-efficient vehicle that meets your everyday needs.

Fuel use is an ongoing expense and should be a consideration when purchasing or leasing a vehicle. Choosing the most fuel-efficient and appropriate size of vehicle, driving fuel efficiently, using your vehicle only when needed and following the manufacturer's recommendations for operating and maintaining your vehicle can save you fuel and money every time you drive. To learn more about how to buy, drive and maintain your vehicle in ways that benefit the environment and the economy, visit the Web site at **vehicles.gc.ca**.

Vehicle use has a significant impact on the environment and our health. Greenhouse gases (GHGs), particularly carbon dioxide (CO₂), and other emissions are produced when fuel is burned in your vehicle's engine. For every litre of gasoline used, about 2.4 kilograms (kg) of CO₂ are generated. Although not directly harmful to our health, CO₂ emissions contribute to climate change.

To find out the fuel consumption ratings and estimated annual fuel costs of new and pre-owned vehicles before you buy or lease, for 1995–2006 vehicles, visit the Web site at **vehicles.gc.ca**.

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

The Office of Energy Efficiency

Leading Canadians to Energy Efficiency at Home, at Work and on the Road in ways that benefit the environment and the economy

The Office of Energy Efficiency (OEE) at Natural Resources Canada (NRCan) is the Government of Canada's centre of excellence for energy conservation, energy efficiency and alternative fuel information. The OEE is playing a dynamic leadership role in helping Canadians save millions of dollars in energy costs while addressing the challenges of climate change. The OEE is mandated to renew, strengthen and expand Canada's commitment to energy conservation and energy efficiency.

To learn about the OEE's programs, visit the Web site at **oee.nrcan.gc.ca**.

 **About fuel consumption ratings**

Vehicle manufacturers use standardized testing and analytical procedures, approved by Transport Canada, to generate the vehicle fuel consumption data published in this Guide. Transport Canada verifies the accuracy of the data received from the vehicle manufacturers, and NRCan uses this data and other information to publish the annual *Fuel Consumption Guide*. For more information on vehicle fuel consumption testing, visit Transport Canada's Environmental Affairs Web site at www.tc.gc.ca/programs/environment.

Manufacturers are required to submit fuel consumption ratings only for light-duty vehicles with a gross vehicle weight of less than 3855 kg (8500 pounds [lb.]). Gross vehicle weight is the estimated total weight of a road vehicle that is loaded to capacity, including the weight of the vehicle itself plus fuel, passengers, cargo and other miscellaneous items. **Vehicles that exceed the light-duty gross vehicle weight limit of 3855 kg (8500 lb.) are not listed in the Guide.**

In some cases, vehicle information was unavailable before publication and some new vehicle models may not appear in the printed *Fuel Consumption Guide*. To obtain the latest updated fuel consumption ratings for 2007 light-duty vehicles, visit the Web site at vehicles.gc.ca or consult your vehicle manufacturer or dealer for more information.

Testing procedures for vehicle fuel consumption

It would be difficult to drive every model of new vehicle on the road in order to measure fuel consumption. And it would be almost impossible to duplicate results, as there are so many variables affecting on-road testing. Instead, a carefully controlled method of testing, including the use of standardized fuels, laboratories and testing equipment, is used to ensure that all vehicles are tested under identical conditions and that the results are consistent and repeatable.

The Federal Test Procedure (FTP) is a standardized laboratory test method used in Canada and the United States on new vehicles. Selected pre-production prototypes of new vehicle models are “run in” for about 6000 kilometres (km) before testing. Vehicles are mounted on a programmable two-wheel laboratory chassis dynamometer. Then a trained driver runs them through simulated city and highway driving cycles. All vehicles, including four-wheel (4X4) and all-wheel drives (AWD), are tested in two-wheel drive mode. However, tests are adjusted to reflect the increased weight and engine load using 4X4 and AWD systems.

Fuel consumption ratings are generated based on test cycles and correction factors that take into account the aerodynamic efficiency, weight, rolling resistance and drive mode of different vehicles and the achievable real-world driving conditions in Canada. Other adjustments are made to reflect the average fuel consumption of vehicle configurations, options and sales mixes sold in Canada.

The FTP is composed of two tests – the city test and the highway test.

Simulated city course

The city test simulates a 12-km, stop-and-go trip with an average speed of 32 km/h and a top speed of 91 km/h. The test runs for 23 minutes and includes 18 stops. About 4 minutes of test time are spent idling, to represent waiting at traffic lights. The test begins from a cold engine start, which is similar to starting a vehicle after it has been parked overnight during the summer. When the test is completed, the test cycle starts again with a hot engine start, and the first 8 minutes of the test are repeated. This simulates restarting a vehicle after it has been warmed up, driven and then stopped for a short time.

Simulated highway course

The highway test simulates a 16-km trip with an average speed of 77 km/h and a top speed of 97 km/h. The test runs for 13 minutes and does not include any stops. However, the speed varies to simulate different kinds of rural and highway roads. The test begins from a hot engine start.

Your fuel consumption may differ from that in the Guide

The Guide provides a reliable comparison of the fuel consumption of different vehicles based on standardized testing methods. The published ratings are for typically equipped vehicles and are adjusted to reflect average real-world driving conditions in Canada. However, no test can simulate all possible combinations of traffic conditions, climate, and driver and vehicle maintenance habits.

The ratings that appear on the EnerGuide Label for Vehicles and in the *2007 Fuel Consumption Guide* show the fuel efficiency that may be achieved with a properly maintained vehicle driven with fuel efficiency in mind.

Your vehicle's fuel consumption may differ from published ratings, depending on how, where and when you drive. Several things can affect fuel use: your driving style and behaviour, vehicle acceleration and driving speed, overall age and operating condition of your vehicle, temperature, weather, traffic, road conditions, and drive systems and powered accessories (e.g. air conditioning) installed on your vehicle.

For more information on vehicle fuel consumption and related topics, including tips to get the most fuel savings out of your new vehicle, visit the Web site at vehicles.gc.ca.

Vehicle classes

In the Guide, cars are divided into six classes, four based on an interior volume (int. vol.) index that combines passenger and trunk or cargo space and two based on car line (two-seaters, station wagons). Pickup trucks, vans and special purpose vehicles (SUVs) are listed in their own classes.



TWO-SEATER CAR (T)



STATION WAGON (W)



SUBCOMPACT CAR (S)

int. vol. less than 2830 L (100 cu. ft.)



PICKUP TRUCK



COMPACT CAR (C)

int. vol. 2830–3115 L (100–110 cu. ft.)



SPECIAL PURPOSE VEHICLE (SUV)



MID-SIZE CAR (M)

int. vol. 3115–3400 L (110–120 cu. ft.)



MINIVAN (V)



FULL-SIZE CAR (L)

int. vol. greater than 3400 L (120 cu. ft.)



LARGE VAN (F)

EnerGuide for Vehicles Awards

NRCan recognizes the manufacturers of the most fuel-efficient new light-duty vehicles in their class sold in Canada each model year. For more information about current and previous winners, visit the Web site at vehicles.gc.ca.

Winners for 2007

Two-seater	Mazda MX-5
Subcompact	Toyota Yaris
Compact	Honda Civic Hybrid
Mid-size	Toyota Prius
Full-size	Hyundai Sonata
Station wagon	Honda Fit
Pickup truck	Ford Ranger Mazda B2300
Special purpose vehicle	Ford Escape Hybrid
Minivan	Toyota Sienna
Large van	Chevrolet Express Cargo / GMC Savana Cargo

See page E1 for fuel consumption information on this year's winners.

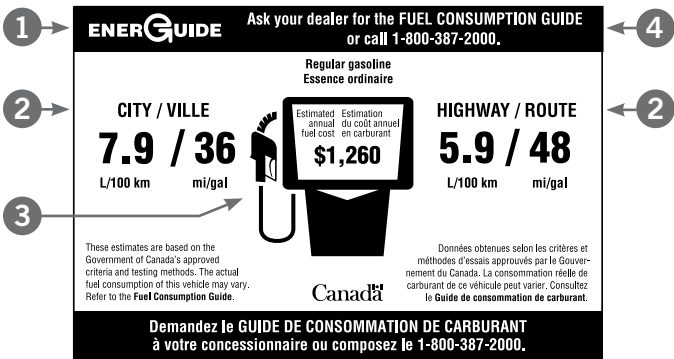
The EnerGuide Label for Vehicles

The EnerGuide label is affixed to all new light-duty vehicles – including passenger cars, pickup trucks, special purpose vehicles (SUVs) and vans – for retail sale in Canada. The EnerGuide label provides the model-specific 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 overleaf). 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 the Web site at vehicles.gc.ca.

The fuel consumption ratings that appear on the EnerGuide label are provided by vehicle manufacturers and are based on standardized testing procedures and driving cycles 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 the Web site at oee.nrcan.gc.ca/energguide.
- 2 Compare the city and highway fuel consumption ratings of different vehicles to find out which vehicle consumes 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 2007 *Fuel Consumption Guide*.

Comparing vehicles

Use the tables (in this Guide) to compare the estimated annual fuel consumption and costs for different vehicles. The vehicle with the best fuel consumption ratings and lowest estimated annual fuel use will save you fuel and money year after year – even more if fuel prices rise. Remember, the lower the litres per 100 kilometres (L/100 km) ratings, the lower the fuel consumption. Conversely, the higher the miles per gallon ratings (mi./gal.), the better the fuel use.

Conversion between litres per 100 kilometres and miles per gallon

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

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

Note: 4.546 L = 1 imperial gallon

CAUTION ON USING U.S. FUEL ECONOMY DATA

Fuel efficiency ratings in Canada and the United States are similar but are not directly comparable.

U.S. fuel economy ratings are listed in miles per U.S. gallon (20 percent smaller than an imperial gallon) and are based on U.S. vehicle sales and adjustment factors.

 **Calculating estimated annual fuel use****FUEL CONSUMPTION**

Estimated annual fuel use and fuel cost are based on an annual driving distance of 20 000 km with a mix of 55 percent city driving and 45 percent highway driving.

You can use the following formula to calculate your estimated annual fuel consumption and assess potential savings when comparing vehicles:

Annual fuel consumption (in litres) =

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

+

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

For example, if we use the sample EnerGuide label ratings (page 10)

$$\frac{20\,000 \text{ km} \times 0.55 \times 7.9 \text{ L}}{100 \text{ km}} + \frac{20\,000 \text{ km} \times 0.45 \times 5.9 \text{ L}}{100 \text{ km}} = 1400 \text{ L}$$

The estimated annual fuel consumption is 1400 L.

REMEMBER: The lower the fuel consumption rating in L/100 km and the lower your estimated annual fuel use, the greater your fuel savings – year after year.

 **Calculating estimated annual fuel cost****FUEL COST**

Estimated fuel costs for 2007 are based on prices of 90¢/L for regular gasoline, \$1/L for premium gasoline and 90¢/L for diesel fuel.

Fuel prices for alternative fuels are not provided in the Guide due to differences in availability.

You can use the following formula to calculate your estimated annual fuel cost and assess potential savings when comparing vehicles:

$$\text{Annual fuel cost} = \text{annual fuel consumption} \times \text{fuel cost (¢/L)}$$

For example, if we use the sample EnerGuide label ratings (page 10) and fuel cost per litre of regular gasoline (90¢/L)

$$1400 \text{ L} \times 90\text{¢/L} = \$1,260$$

The estimated annual fuel cost is \$1,260.

REMEMBER: Higher prices will result in annual costs greater than those printed in the Guide and on the EnerGuide label.



Calculating estimated annual carbon dioxide emissions

Whenever your vehicle is using fuel, it produces emissions including greenhouse gases (GHGs). Carbon dioxide (CO₂) is a primary GHG, and the amount of CO₂ your vehicle generates depends on the amount and type of fuel used. For every litre of gasoline used, about 2.4 kg of CO₂ are produced; for every litre of diesel fuel, about 2.7 kg of CO₂ are produced. Vehicle technology also influences the level of CO₂ emissions from a vehicle. For example, a modern diesel vehicle is inherently more fuel-efficient than its gasoline equivalent. And for the same distance travelled, a modern diesel can reduce CO₂ emissions by about 20 percent compared with those from a similar gasoline vehicle, even though its per litre CO₂ emissions are higher. Hybrid gasoline-electric vehicles can also reduce CO₂ emissions through increased fuel efficiency and reduced fuel use.

CO₂ emissions are calculated by multiplying the vehicle's estimated annual fuel consumption by a conversion factor for the type of fuel used.

For example, if we use the estimated annual fuel consumption derived from the sample EnerGuide label (page 10)

$$1400 \text{ L} \times 2.4 \text{ kg CO}_2/\text{L gasoline} = 3360 \text{ kg CO}_2$$

The estimated annual CO₂ emissions are 3360 kg of CO₂.

REMEMBER: The lower the CO₂ emissions, the lower the impact on the environment.



Renewable fuels and carbon dioxide emissions reduction

In addition to your choice of the most fuel-efficient vehicle for your everyday needs, your choice of fuel can reduce your GHG emissions even more. For example, ethanol is a renewable fuel made from plant material; it absorbs CO₂ during growth. Because of this, using ethanol in place of non-renewable fossil fuels reduces GHG emissions.

All current-model gasoline engine vehicles can use low-level ethanol-blended gasoline (gasoline with up to 10 percent ethanol) year-round; check your owner's manual to confirm. Low-level ethanol-blended gasoline, available at over 1000 fuel stations across Canada, can reduce overall CO₂ emissions compared with regular gasoline, though you may use slightly more fuel per kilometre driven. In particular, a 10 percent ethanol blend can reduce CO₂ emissions by about 4 percent.

Ethanol blends of up to 85 percent can be used in place of gasoline in specially designed flexible-fuel vehicles (FFVs) and can reduce overall CO₂ emissions by up to 45 percent. Refer to the tables in this Guide for FFV model availability.

Biodiesel is another renewable fuel made from plant or animal materials that can reduce overall CO₂ emissions. Low-level biodiesel blends (diesel with up to 5 percent biodiesel) can reduce overall CO₂ emissions compared with diesel fuel. In particular, a 5 percent biodiesel blend can reduce CO₂ emissions by about 3–4 percent. There is increasing availability of low-level biodiesel blends. Check your owner's manual or call the vehicle manufacturer to determine if your vehicle can use biodiesel-blended diesel fuel.

Whether your fuel choice is regular, premium or ethanol-blended gasoline; diesel or biodiesel-blended diesel fuel; or other alternative fuels, please consult your owner's manual for the manufacturer's recommended fuels for your vehicle.

For more information on ethanol, biodiesel and other alternative fuels, visit vehiclefuels.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 some tips.

- **Consult your owner's manual.** It contains important information about how to drive and maintain your vehicle for optimum performance and efficiency.
- **Follow the manufacturer's recommended maintenance schedule.** A poorly maintained vehicle can cost the equivalent of up to 15¢ per litre more on fuel each time you fill up.
- **Check fluid levels at least once a month.** Check and change the engine oil, engine coolant, transmission fluid and power steering fluid according to the manufacturer's recommendations in your owner's manual. Also check around and under the vehicle for fluid leaks; and if there are leaks, have them repaired.
- **Measure your tire pressure at least once a month.** Inflate cold tires to the recommended pressure. The correct tire inflation information for your vehicle is usually indicated near the driver's door, in the glove compartment or in the owner's manual. For every 28 kilopascals (4 pounds per square inch) of under-inflation, fuel use increases by about 2 percent. Properly inflated tires will last longer, make your vehicle safer to drive and can save fuel.
- **Reduce idling.** If you're stopped for more than 10 seconds, except while in traffic, turn off your engine. It has minimal impact on the starter system, and idling for more than 10 seconds uses more fuel than it takes to restart your engine.
- **Warm up your vehicle by driving it at a moderate speed.** In most cases, you need no more than 30 seconds of idling from a cold start on winter days. (Of course, ensure your windows are free of ice and snow before driving.) Vehicle components, such as wheel bearings, steering, suspension, transmission and tires, are best warmed up by driving the vehicle.
- **Use a block heater in the winter to warm your engine before starting.** A cold engine is at its worst for fuel consumption, engine wear and exhaust emissions. Block heaters can improve overall winter fuel economy by as much as 10 percent by pre-warming the engine, coolant and oil. Use an automatic timer to turn on the block heater for no more than two hours before you plan to drive.

- **Don't overuse your remote starter.** People with remote starters tend to start their vehicles long before they're ready to drive. Remote starts can result in needless idling and wasted fuel. If you use a remote starter, start your vehicle shortly before you're ready to drive away.
- **Avoid speeding.** Decreasing your highway speed from 120 km/h to 100 km/h can reduce your fuel consumption by up to 20 percent.
- **Use cruise control.** Under normal driving conditions, cruise control saves fuel on the highway by keeping your speed constant and avoiding inadvertent speeding.
- **Use your air conditioning sparingly.** Air conditioning can increase fuel consumption by up to 20 percent due to the extra load on the engine. Use your vehicle's flow-through ventilation on the highway, or open a window during city driving. If you use your vehicle's air conditioning, set the controls to a comfort level that allows the system to shut off once the vehicle's interior is cool. Many new vehicles use the air conditioner to help to defog or defrost the windows. (Of course, make sure that you can see clearly out of your windows when choosing temperature and vent settings.) Refer to the owner's manual for information on your vehicle's air-conditioning system.
- **Remove unnecessary weight.** If you add weight to your vehicle for extra traction in the winter months, remember to remove it when the snow melts. Unnecessary weight can result in wasted fuel and needless CO₂ emissions.
- **Take off the roof rack.** A loaded or empty roof rack increases fuel consumption through aerodynamic drag. A removable roof rack, installed only when needed, is your best option.
- **Adopt fuel-efficient driving habits.** Accelerate smoothly, as abrupt starts and stops waste fuel. Plan your driving and look ahead of traffic. Anticipate problems and keep a safe distance between your vehicle and the one ahead to avoid sudden braking.
- **Make one long trip instead of several short trips.** Taking short trips (less than 5 km) burns more fuel, regardless of the season, because the engine and drivetrain don't reach their most efficient operating temperatures.
- **Leave the vehicle at home, or park partway to your destination.** Walk, cycle, car pool or take public transit whenever you can.



The cost of fuel

The following chart shows a range of fuel costs based on various fuel prices and litres of fuel used.

Litres	Cost/L					
	80¢/L	90¢/L	\$1.00/L	\$1.10/L	\$1.20/L	\$1.30/L
700	\$ 560	\$ 630	\$ 700	\$ 770	\$ 840	\$ 910
800	\$ 640	\$ 720	\$ 800	\$ 880	\$ 960	\$1,040
900	\$ 720	\$ 810	\$ 900	\$ 990	\$1,080	\$1,170
1000	\$ 800	\$ 900	\$1,000	\$1,100	\$1,200	\$1,300
1100	\$ 880	\$ 990	\$1,100	\$1,210	\$1,320	\$1,430
1200	\$ 960	\$1,080	\$1,200	\$1,320	\$1,440	\$1,560
1300	\$1,040	\$1,170	\$1,300	\$1,430	\$1,560	\$1,690
1400	\$1,120	\$1,260	\$1,400	\$1,540	\$1,680	\$1,820
1500	\$1,200	\$1,350	\$1,500	\$1,650	\$1,800	\$1,950
1600	\$1,280	\$1,440	\$1,600	\$1,760	\$1,920	\$2,080
1700	\$1,360	\$1,530	\$1,700	\$1,870	\$2,040	\$2,210
1800	\$1,440	\$1,620	\$1,800	\$1,980	\$2,160	\$2,340
1900	\$1,520	\$1,710	\$1,900	\$2,090	\$2,280	\$2,470
2000	\$1,600	\$1,800	\$2,000	\$2,200	\$2,400	\$2,600
2100	\$1,680	\$1,890	\$2,100	\$2,310	\$2,520	\$2,730
2200	\$1,760	\$1,980	\$2,200	\$2,420	\$2,640	\$2,860
2300	\$1,840	\$2,070	\$2,300	\$2,530	\$2,760	\$2,990
2400	\$1,920	\$2,160	\$2,400	\$2,640	\$2,880	\$3,120
2500	\$2,000	\$2,250	\$2,500	\$2,750	\$3,000	\$3,250
2600	\$2,080	\$2,340	\$2,600	\$2,860	\$3,120	\$3,380
2700	\$2,160	\$2,430	\$2,700	\$2,970	\$3,240	\$3,510
2800	\$2,240	\$2,520	\$2,800	\$3,080	\$3,360	\$3,640
2900	\$2,320	\$2,610	\$2,900	\$3,190	\$3,480	\$3,770
3000	\$2,400	\$2,700	\$3,000	\$3,300	\$3,600	\$3,900
3100	\$2,480	\$2,790	\$3,100	\$3,410	\$3,720	\$4,030
3200	\$2,560	\$2,880	\$3,200	\$3,520	\$3,840	\$4,160
3300	\$2,640	\$2,970	\$3,300	\$3,630	\$3,960	\$4,290
3400	\$2,720	\$3,060	\$3,400	\$3,740	\$4,080	\$4,420
3500	\$2,800	\$3,150	\$3,500	\$3,850	\$4,200	\$4,550
3600	\$2,880	\$3,240	\$3,600	\$3,960	\$4,320	\$4,680
3700	\$2,960	\$3,330	\$3,700	\$4,070	\$4,440	\$4,810
3800	\$3,040	\$3,420	\$3,800	\$4,180	\$4,560	\$4,940
3900	\$3,120	\$3,510	\$3,900	\$4,290	\$4,680	\$5,070
4000	\$3,200	\$3,600	\$4,000	\$4,400	\$4,800	\$5,200

For the fuel consumption of specific vehicles, check the “FUEL (L) / YEAR” column in the tables in this Guide.

Links to information sources

- Personal transportation, technologies and fuels: oee.nrcan.gc.ca/transportation/personal
- Office of Energy Efficiency: oee.nrcan.gc.ca
- Environment Canada: www.ec.gc.ca
- Transport Canada Road Safety: www.tc.gc.ca/road
- Association of International Automobile Manufacturers of Canada*: www.aiamc.com
- Canadian Vehicle Manufacturers' Association*: www.cvma.ca
- Canadian Automobile Dealers Association: www.cada.ca
- Canadian Automobile Association: www.caa.ca

* Includes links to vehicle manufacturer Web sites

Where to find the Guide

Copies of this Guide are available at:

- New-vehicle dealerships
- Most local, provincial and territorial motor vehicle licence agency offices
- Participating credit union offices across Canada
- Participating Caisses populaires et d'économie Desjardins in Quebec
- Participating Canadian Automobile Association offices

Contact us

For more information and tips on buying, driving and maintaining your vehicle to save money and fuel, as well as reduce GHG emissions, visit the Web site at vehicles.gc.ca. To obtain additional copies of this or other free publications on energy efficiency, please contact:

Energy Publications
Office of Energy Efficiency
Natural Resources Canada
c/o St. Joseph Communications
Order Processing Unit
1165 Kenaston Street
PO Box 9809 Station T
Ottawa ON K1G 6S1

Tel.: 1-800-387-2000 (toll-free)

Fax: 613-740-3114

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

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

Web site: vehicles.gc.ca

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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 / 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			
										City / VILLE	Highway / ROUTE	

ACURA												
CSX	C	2.0	4	X	M5+	8.7	6.4	32	44	1,386	1540	3696
CSX	C	2.0	4	X	S5E	9.5	6.5	30	43	1,458	1620	3888
CSX	C	2.0	4	Z	M6+	10.2	6.8	28	42	1,740	1740	4176
RL AWD	M	3.5	6	Z	S5E	12.9	8.4	22	34	2,160	2160	5184
TL	M	3.2	6	Z	S5E	11.6	7.5	24	38	1,960	1960	4704
TL	M	3.5	6	Z	M6+	11.6	7.3	24	39	1,940	1940	4656
TL	M	3.5	6	Z	S5E	12.3	7.8	23	36	2,060	2060	4944
TSX	C	2.4	4	Z	M6+	10.8	7.2	26	39	1,840	1840	4416
TSX	C	2.4	4	Z	S5E	10.5	7.0	27	40	1,780	1780	4272
AUDI												
A3	W	2.0	4	Z	M6+	10.1	6.8	28	42	1,720	1720	4128
A3	W	2.0	4	Z	S6+	9.3	6.9	30	41	1,640	1640	3936
A3 QUATTRO	W	3.2	6	Z	S6+	11.3	8.0	25	35	1,960	1960	4704
A4	C	2.0	4	Z	M6+	10.2	6.3	28	45	1,700	1700	4080
A4	C	2.0	4	Z	V+	9.8	6.7	29	42	1,680	1680	4032
A4 AVANT QUATTRO	W	2.0	4	Z	M6+	10.6	7.0	27	40	1,800	1800	4320
A4 AVANT QUATTRO	W	2.0	4	Z	S6+	10.8	7.2	26	39	1,840	1840	4416
A4 AVANT QUATTRO	W	3.1	6	Z	M6+	13.6	8.1	21	35	2,220	2220	5328

A4 AVANT QUATTRO	W	3.1	6	Z	S6+	12.1	8.0	23	35	2,060	2060	4944
A4 CABRIOLET	S	2.0	4	Z	V+	9.8	6.7	29	42	1,680	1680	4032
A4 CABRIOLET	C	3.1	6	Z	S6+	12.5	8.1	23	35	2,100	2100	5040
A4 QUATTRO	C	2.0	4	Z	M6+	10.6	7.0	27	40	1,800	1800	4320
A4 QUATTRO	C	2.0	4	Z	S6+	10.8	7.2	26	39	1,840	1840	4416
A4 QUATTRO	C	3.1	6	Z	M6+	13.6	8.1	21	35	2,220	2220	5328
A4 QUATTRO	C	3.1	6	Z	S6+	12.1	8.0	23	35	2,060	2060	4944
A6 AVANT QUATTRO	W	3.1	6	Z	S6+	12.5	8.1	23	35	2,100	2100	5040
A6 QUATTRO	M	3.1	6	Z	S6+	12.1	8.0	23	35	2,060	2060	4944
A6 QUATTRO	M	4.2	8	Z	S6+	13.1	8.8	22	32	2,240	2240	5376
A8	M	4.2	8	Z	S6+	13.1	8.8	22	32	2,240	2240	5376
A8 L	L	4.2	8	Z	S6+	13.1	8.8	22	32	2,240	2240	5376
A8 L	L	6.0	12	Z	S6+	16.4	10.4	17	27	2,740	2740	6576
RS4	C	4.2	8	Z	M6+	16.8	10.1	17	28	2,760	2760	6624
S4	C	4.2	8	Z	M6+	16.0	10.2	18	28	2,680	2680	6432
S4	C	4.2	8	Z	S6+	15.4	9.5	18	30	2,540	2540	6096
S4 AVANT	W	4.2	8	Z	S6+	15.5	9.5	18	30	2,560	2560	6144
S4 AVANT	W	4.2	8	Z	M6+	16.0	10.2	18	28	2,680	2680	6432
S4 CABRIOLET	S	4.2	8	Z	M6+	16.2	10.3	17	27	2,720	2720	6528
S4 CABRIOLET	S	4.2	8	Z	S6+	15.5	9.5	18	30	2,560	2560	6144
S6	M	5.2	10	Z	S6+	15.2	10.4	19	27	2,600	2600	6240
S8	L	5.2	10	Z	S6+	15.9	10.3	18	27	2,680	2680	6432
BENTLEY												
ARNAGE	M	6.7	8	Z	S6+	22.3	13.5	13	21	3,660	3660	8784
AZURE	M	6.7	8	Z	S6+	22.3	13.5	13	21	3,660	3660	8784
CONTINENTAL GT	C	6.0	12	Z	S6+	20.4	11.6	14	24	3,300	3300	7920
CONTINENTAL GTC	S	6.0	12	Z	S6+	20.9	11.9	14	24	3,360	3360	8064
CONTINENTAL FLYING SPUR	M	6.0	12	Z	S6+	20.9	11.9	14	24	3,360	3360	8064

FOR EXPLANATIONS SEE PAGE 3. 4x4 VEHICLES ARE TESTED IN TWO-WHEEL DRIVE MODE.
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EXPLICATIONS - VOIR À L'ENDOS DE LA PAGE 3. LES VÉHICULES 4x4 SONT SOUMIS AUX ESSAIS EN POSITION DEUX ROUES MOTRICES.
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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 / Nbre de VITESSES
OVERDRIVE / SURMULTIPLICATION

CONSUMPTION / CONSOMMATION

L/100 km

mi./gal.

Litres

City / VILLE

Highway / ROUTE

City / VILLE

Highway / ROUTE

PER YEAR / PAR AN

 FUEL (L) / YEAR
CARBURANT (L) / AN
CO₂ EMISSIONS (kg) / YEAR
ÉMISSIONS DE CO₂ (kg) / AN

BMW	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		
								L/100 km	mi./gal.		Litres			
								City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE	PER YEAR / PAR AN	FUEL (L) / YEAR	
												\$\$\$	CARBURANT (L) / AN	
323i	C	2.5	6	Z	M6+			11.1	6.9	25	41	1,840	1840	4416
323i	C	2.5	6	Z	E6+			11.2	6.7	25	42	1,840	1840	4416
328i	C	3.0	6	Z	M6+			11.7	7.2	24	39	1,930	1930	4632
328i	C	3.0	6	Z	E6+			11.3	7.1	25	40	1,880	1880	4512
328i CABRIOLET	S	3.0	6	Z	M6+			11.7	7.7	24	37	1,980	1980	4752
328i CABRIOLET	S	3.0	6	Z	E6+			11.5	7.3	25	39	1,980	1980	4752
328i COUPE	S	3.0	6	Z	M6+			11.7	7.2	24	39	1,930	1930	4632
328i COUPE	S	3.0	6	Z	E6+			11.3	7.1	25	40	1,860	1860	4464
328xi	C	3.0	6	Z	M6+			12.2	7.7	23	37	2,030	2030	4872
328xi	C	3.0	6	Z	E6+			11.7	7.9	24	36	2,000	2000	4800
328xi COUPE	S	3.0	6	Z	M6+			12.2	7.7	23	37	2,030	2030	4872
328xi COUPE	S	3.0	6	Z	E6+			11.7	7.9	24	36	2,000	2000	4800
328xi TOURING	W	3.0	6	Z	M6+			12.2	7.7	23	37	2,030	2030	4872
328xi TOURING	W	3.0	6	Z	E6+			11.7	7.9	24	36	2,000	2000	4800
335i	C	3.0	6	Z	M6+			12.5	7.6	23	37	2,060	2060	4944
335i	C	3.0	6	Z	E6+			12.2	7.8	23	37	2,040	2040	4896
335i CABRIOLET	S	3.0	6	Z	M6+			12.5	7.6	23	37	2,060	2060	4944
335i CABRIOLET	S	3.0	6	Z	E6+			12.2	7.8	23	37	2,040	2040	4896

335i COUPE	S	3.0	6	Z	M6+			12.5	7.6	23	37	2,060	2060	4944
335i COUPE	S	3.0	6	Z	E6+			12.2	7.8	23	37	2,040	2040	4896
335xi	C	3.0	6	Z	M6+			12.5	7.9	23	36	2,080	2080	4992
335xi	C	3.0	6	Z	E6+			12.2	8.0	23	35	2,060	2060	4944
525i	M	3.0	6	Z	M6+			11.7	7.2	24	39	1,930	1930	4632
525i	M	3.0	6	Z	E6+			11.3	7.1	25	40	1,860	1860	4464
525xi	M	3.0	6	Z	M6+			12.2	7.7	23	37	2,030	2030	4872
525xi	M	3.0	6	Z	E6+			11.7	7.9	24	36	2,000	2000	4800
530i	M	3.0	6	Z	M6+			11.7	7.2	24	39	1,930	1930	4632
530i	M	3.0	6	Z	E6+			11.3	7.1	25	40	1,860	1860	4464
530xi	M	3.0	6	Z	M6+			12.2	7.7	23	37	2,030	2030	4872
530xi	M	3.0	6	Z	E6+			11.7	7.9	24	36	2,000	2000	4800
530xi TOURING	W	3.0	6	Z	M6+			12.2	7.7	23	37	2,030	2030	4872
530xi TOURING	W	3.0	6	Z	E6+			11.7	7.9	24	36	2,000	2000	4800
550i	M	4.8	8	Z	M6+			14.8	9.3	19	30	2,460	2460	5904
550i	M	4.8	8	Z	E6+			13.2	8.3	21	34	2,200	2200	5280
650i CABRIOLET	S	4.8	8	Z	M6+			16.2	10.0	17	28	2,680	2680	6432
650i CABRIOLET	S	4.8	8	Z	E6+			13.8	8.7	20	32	2,300	2300	5520
650i COUPE	S	4.8	8	Z	M6+			14.8	9.3	19	30	2,460	2460	5904
650i COUPE	S	4.8	8	Z	E6+			13.2	8.3	21	34	2,200	2200	5280
750i	L	4.8	8	Z	E6+			13.8	8.7	20	32	2,300	2300	5520
750Li	L	4.8	8	Z	E6+			13.8	8.7	20	32	2,300	2300	5520
760Li	L	6.0	12	Z	E6+			15.9	9.6	18	29	2,620	2620	6288
ALPINA B7	L	4.4	8	Z	E6+			15.4	9.3	18	30	2,530	2530	6072
M COUPE	T	3.2	6	Z	M6+			14.5	9.0	19	31	2,400	2400	5760
M ROADSTER	T	3.2	6	Z	M6+			14.5	9.0	19	31	2,400	2400	5760
M5	M	5.0	10	Z	M6+			19.9	11.9	14	24	3,260	3260	7824
M5	M	5.0	10	Z	X7+			18.4	11.0	15	26	3,020	3020	7248

FOR EXPLANATIONS SEE PAGE 3. 4x4 VEHICLES ARE TESTED IN TWO-WHEEL DRIVE MODE.

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EXPLICATIONS – VOIR À L'ENDOS DE LA PAGE 3. LES VÉHICULES 4x4 SONT SOUMIS AUX ESSAIS EN POSITION DEUX ROUES MOTRICES.

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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			
										City / VILLE	Highway / ROUTE	

M6 CABRIOLET	S	5.0	10	Z	M6+	20.3	11.7	14	24	3,280	3280	7872
M6 CABRIOLET	S	5.0	10	Z	X7+	18.0	10.8	16	26	2,950	2950	7080
M6 COUPE	S	5.0	10	Z	M6+	19.9	11.9	14	24	3,260	3260	7824
M6 COUPE	S	5.0	10	Z	X7+	18.4	11.0	15	26	3,020	3020	7248
Z4 3.0i	T	3.0	6	Z	M6+	11.7	7.2	24	39	1,930	1930	4632
Z4 3.0i	T	3.0	6	Z	E6+	11.3	7.1	25	40	1,880	1880	4512
Z4 3.0si	T	3.0	6	Z	M6+	11.7	7.2	24	39	1,930	1930	4632
Z4 3.0si	T	3.0	6	Z	E6+	11.3	7.1	25	40	1,880	1880	4512
BUICK												
ALLURE	M	3.6	6	X	E4E	12.4	8.0	23	35	1,872	2080	4992
ALLURE	M	3.8	6	X	E4E	12.2	7.4	23	38	1,800	2000	4800
LUCERNE	L	3.8	6	X	E4E	12.2	7.4	23	38	1,800	2000	4800
LUCERNE	L	4.6	8	Z	E4E	13.8	8.8	20	32	2,300	2300	5520
CADILLAC												
CTS	M	2.8	6	X	M6+	13.6	8.0	21	35	1,998	2220	5328
CTS	M	2.8	6	X	S5E	13.1	8.1	22	35	1,944	2160	5184
CTS	M	3.6	6	X	M6+	14.1	8.2	20	34	2,052	2280	5472
CTS	M	3.6	6	X	S5E	13.4	7.9	21	36	1,962	2180	5232
CTS	M	6.0	8	Z	M6+	15.3	9.2	18	31	2,500	2500	6000

DTS	L	4.6	8	Z	E4E	13.8	8.8	20	32	2,300	2300	5520
STS	M	3.6	6	X	S5E	13.4	7.9	21	36	1,962	2180	5232
STS	M	4.4	8	Z	S6E	17.4	10.4	16	27	2,860	2860	6864
STS	M	4.6	8	Z	S6E	14.1	8.1	20	35	2,280	2280	5472
STS AWD	M	3.6	6	X	S5E	13.8	8.7	20	32	2,070	2300	5520
STS AWD	M	4.6	8	Z	S6E	15.4	9.4	18	30	2,540	2540	6096
XLR	T	4.4	8	Z	S6E	15.9	9.8	18	29	2,640	2640	6336
XLR	T	4.6	8	Z	S6E	14.1	8.1	20	35	2,280	2280	5472
CHEVROLET												
AVEO	C	1.6	4	X	M5+	8.9	5.9	32	48	1,350	1500	3600
AVEO	C	1.6	4	X	E4E	9.1	6.3	31	45	1,404	1560	3744
AVEO 5	S	1.6	4	X	M5+	8.9	5.9	32	48	1,350	1500	3600
AVEO 5	S	1.6	4	X	E4E	9.1	6.3	31	45	1,404	1560	3744
COBALT	S	2.2	4	X	M5+	9.2	5.9	31	48	1,386	1540	3696
COBALT	S	2.2	4	X	E4E	9.6	6.6	29	43	1,494	1660	3984
COBALT	S	2.4	4	Z	M5+	9.4	6.3	30	45	1,600	1600	3840
COBALT	S	2.4	4	Z	E4E	9.4	6.7	30	42	1,640	1640	3936
COBALT #	S	2.0	4	Z	M5+	10.5	7.1	27	40	1,800	1800	4320
CORVETTE	T	6.0	8	Z	M6+	13.2	7.6	21	37	2,140	2140	5136
CORVETTE	T	6.0	8	Z	S6E	13.6	7.8	21	36	2,200	2200	5280
CORVETTE	T	7.0	8	Z	M6+	14.2	8.2	20	34	2,300	2300	5520
IMPALA	L	3.5	6	X	E4E	11.5	7.2	25	39	1,728	1920	4608
IMPALA	L	3.9	6	X	E4E	11.9	7.5	24	38	1,782	1980	4752
IMPALA	L	5.3	8	Z	E4E	12.9	8.1	22	35	2,160	2160	5184
IMPALA FFV	L	3.5	6	X	E4E	11.3	7.0	25	40	1,692	1880	4512
	L	3.5	6	E	E4E	14.8	9.2	19	31		2460	2460
MALIBU	M	2.2	4	X	E4E	9.6	6.3	29	45	1,476	1640	3936
MALIBU	M	3.5	6	X	E4E	10.9	6.7	26	42	1,620	1800	4320

FOR EXPLANATIONS SEE PAGE 3. 4x4 VEHICLES ARE TESTED IN TWO-WHEEL DRIVE MODE.

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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 / 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			
										City / VILLE	Highway / ROUTE	
MALIBU	M	3.9	6	X	S4E	13.1	8.6	22	33	1,998	2220	5328
MALIBU MAXX	L	3.5	6	X	E4E	11.5	7.2	25	39	1,728	1920	4608
MALIBU MAXX	L	3.9	6	X	S4E	13.6	8.9	21	32	2,070	2300	5520
MONTE CARLO	M	3.5	6	X	E4E	10.9	6.7	26	42	1,620	1800	4320
MONTE CARLO	M	5.3	8	Z	E4E	12.9	8.1	22	35	2,160	2160	5184
MONTE CARLO FFV	M	3.5	6	X	E4E	11.0	6.9	26	41	1,656	1840	4416
	M	3.5	6	E	E4E	14.8	9.2	19	31		2460	2460
OPTRA	C	2.0	4	X	M5+	10.4	7.1	27	40	1,620	1800	4320
OPTRA	C	2.0	4	X	E4E	11.0	7.1	26	40	1,674	1860	4464
OPTRA WAGON	W	2.0	4	X	M5+	10.4	7.1	27	40	1,620	1800	4320
OPTRA WAGON	W	2.0	4	X	E4E	11.0	7.1	26	40	1,674	1860	4464
CHRYSLER												
300	L	3.5	6	X	S5+	12.5	8.1	23	35	1,890	2100	5040
300 AWD	L	3.5	6	X	S5+	13.9	9.0	20	31	2,106	2340	5616
300C (MDS)	L	5.7	8	X	S5+	13.9	8.8	20	32	2,088	2320	5568
300C AWD (MDS)	L	5.7	8	X	S5+	13.6	9.0	21	31	2,088	2320	5568
300C SRT8	L	6.1	8	Z	S5+	16.5	10.9	17	26	2,800	2800	6720
CROSSFIRE	T	3.2	6	Z	M6+	14.1	8.5	20	33	2,320	2320	5568
CROSSFIRE	T	3.2	6	Z	S5+	11.2	7.8	25	36	1,940	1940	4656
CROSSFIRE ROADSTER	T	3.2	6	Z	M6+	14.1	8.5	20	33	2,320	2320	5568
CROSSFIRE ROADSTER	T	3.2	6	Z	S5+	11.2	7.8	25	36	1,940	1940	4656
PT CRUISER CONVERTIBLE	C	2.4	4	X	M5+	9.8	7.5	29	38	1,584	1760	4224
PT CRUISER CONVERTIBLE	C	2.4	4	X	E4+	11.0	8.1	26	35	1,746	1940	4656
PT TURBO CONVERTIBLE #	C	2.4	4	X	M5+	10.4	7.9	27	36	1,674	1860	4464
PT TURBO CONVERTIBLE	C	2.4	4	X	E4+	11.4	8.1	25	35	1,782	1980	4752
PT TURBO CONVERTIBLE #	C	2.4	4	X	S4+	11.4	8.1	25	35	1,782	1980	4752
SEBRING	M	2.4	4	X	E4+	9.7	6.6	29	43	1,494	1660	3984
SEBRING FFV	M	2.7	6	X	E4+	10.8	7.2	26	39	1,656	1840	4416
	M	2.7	6	E	E4+	15.5	10.0	18	28		2600	2600
SEBRING FFV	M	2.7	6	X	S4+	10.8	7.2	26	39	1,656	1840	4416
	M	2.7	6	E	S4+	15.5	10.0	18	28		2600	2600
DODGE												
CALIBER	M	1.8	4	X	M5+	8.5	6.8	33	42	1,386	1540	3696
CALIBER	M	2.0	4	X	VE	9.0	7.3	31	39	1,494	1660	3984
CALIBER	M	2.4	4	X	M5+	9.0	7.1	31	40	1,458	1620	3888
CALIBER	M	2.4	4	X	VE	9.8	7.9	29	36	1,620	1800	4320
CALIBER AWD	M	2.4	4	X	VE	10.1	8.4	28	34	1,692	1880	4512
CHARGER	L	2.7	6	X	E4+	11.4	7.7	25	37	1,746	1940	4656
CHARGER	L	3.5	6	X	S5+	12.5	8.1	23	35	1,890	2100	5040
CHARGER (MDS)	L	5.7	8	X	S5+	13.9	8.8	20	32	2,088	2320	5568
CHARGER AWD	L	3.5	6	X	S5+	13.9	9.0	20	31	2,106	2340	5616
CHARGER AWD (MDS)	L	5.7	8	X	S5+	13.6	9.0	21	31	2,088	2320	5568
CHARGER SRT8	L	6.1	8	Z	S5+	16.5	10.9	17	26	2,800	2800	6720
FERRARI												
599 GTB FIORANO	M	6.0	12	Z	M6+	21.2	14.6	13	19	3,660	3660	8784
599 GTB FIORANO	M	6.0	12	Z	S6+	21.2	14.5	13	19	3,620	3620	8688
612 SCAGLIETTI	M	5.7	12	Z	M6+	22.3	13.0	13	22	3,620	3620	8688

FOR EXPLANATIONS SEE PAGE 3. 4x4 VEHICLES ARE TESTED IN TWO-WHEEL DRIVE MODE.
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EXPLICATIONS – VOIR À L'ENDOS DE LA PAGE 3. LES VÉHICULES 4x4 SONT SOUMIS AUX ESSAIS EN POSITION DEUX ROUES MOTRICES.
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FUEL TYPE / CARBURANT

 TRANSMISSION
No. of GEARS / Nbre de VITESSES
OVERDRIVE / SURMULTIPLICATION

CONSUMPTION / CONSOMMATION

L/100 km

mi./gal.

PER YEAR / PAR AN

Litres

City / VILLE

Highway / ROUTE

City / VILLE

Highway / ROUTE

PER YEAR / PAR AN

 FUEL (L) / YEAR
CARBURANT (L) / AN

 CO₂ EMISSIONS (kg) / YEAR
ÉMISSIONS DE CO₂ (kg) / AN

612 SCAGLIETTI	M	5.7	12	Z	S6+	22.8	12.8	12	22	3,660	3660	8784
F430 COUPE & F430 SPIDER	T	4.3	8	Z	M6+	18.8	12.4	15	23	3,180	3180	7632
F430 COUPE & F430 SPIDER	T	4.3	8	Z	S6+	19.1	12.3	15	23	3,200	3200	7680
FORD												
CROWN VICTORIA	L	4.6	8	X	E4E	14.1	8.8	20	32	2,106	2340	5616
CROWN VICTORIA	L	4.6	8	X	E4E	14.3	9.3	20	30	2,160	2400	5760
	L	4.6	8	E	E4E	18.4	12.5	15	23		3140	3140
FIVE-HUNDRED	M	3.0	6	X	E6E	11.2	7.5	25	38	1,710	1900	4560
FIVE-HUNDRED AWD	M	3.0	6	X	V E	12.6	8.5	22	33	1,944	2160	5184
FOCUS	C	2.0	4	X	M5+	8.7	5.9	32	48	1,332	1480	3552
FOCUS	C	2.0	4	X	E4E	9.0	6.5	31	43	1,404	1560	3744
FOCUS	C	2.3	4	X	M5+	10.5	6.8	27	42	1,584	1760	4224
FOCUS WAGON	W	2.0	4	X	M5+	8.7	5.9	32	48	1,332	1480	3552
FOCUS WAGON	W	2.0	4	X	E4E	9.0	6.5	31	43	1,404	1560	3744
FUSION	M	2.3	4	X	M5+	10.1	6.9	28	41	1,566	1740	4176
FUSION	M	2.3	4	X	E5E	10.3	6.9	27	41	1,584	1760	4224
FUSION	M	3.0	6	X	E6E	11.7	7.7	24	37	1,782	1980	4752
FUSION AWD	M	3.0	6	X	E6E	12.6	8.2	22	34	1,908	2120	5088
GRAND MARQUIS	L	4.6	8	X	E4E	14.1	8.8	20	32	2,106	2340	5616
GRAND MARQUIS	L	4.6	8	X	E4E	14.3	9.3	20	30	2,160	2400	5760
	L	4.6	8	E	E4E	18.4	12.5	15	23		3140	3140
MUSTANG	C	4.0	6	X	M5+	12.1	7.8	23	36	1,836	2040	4896
MUSTANG	C	4.0	6	X	E5E	12.9	8.4	22	34	1,962	2180	5232
MUSTANG	C	4.6	8	X	M5+	13.8	8.6	20	33	2,052	2280	5472
MUSTANG	C	4.6	8	X	E5E	13.9	9.3	20	30	2,124	2360	5664
MUSTANG	C	5.4	8	Z	M6+	15.4	10.1	18	28	2,600	2600	6240
TAURUS	M	3.0	6	X	E4E	11.8	8.0	24	35	1,818	2020	4848
HONDA												
ACCORD	M	2.4	4	X	M5+	9.1	6.4	31	44	1,422	1580	3792
ACCORD	M	2.4	4	X	E5E	9.7	6.3	29	45	1,476	1640	3936
ACCORD	M	3.0	6	X	M6+	11.4	7.2	25	39	1,710	1900	4560
ACCORD	M	3.0	6	X	E5E	11.5	7.5	25	38	1,746	1940	4656
ACCORD HYBRID	M	3.0	6	X	E5E	8.2	6.1	34	46	1,296	1440	3456
CIVIC	S	1.8	4	X	M5+	7.8	5.7	36	50	1,242	1380	3312
CIVIC	S	1.8	4	X	E5E	8.2	5.7	34	50	1,278	1420	3408
CIVIC	S	2.0	4	Z	M6+	10.2	6.8	28	42	1,740	1740	4176
CIVIC HYBRID	C	1.3	4	X	V	4.7	4.3	60	66	810	900	2160
FIT	W	1.5	4	X	M5+	7.3	5.8	39	49	1,188	1320	3168
FIT	W	1.5	4	X	E5E	7.8	5.6	36	50	1,224	1360	3264
FIT	W	1.5	4	X	S5E	8.0	5.8	35	49	1,260	1400	3360
S2000	T	2.2	4	Z	M6+	11.8	8.4	24	34	2,040	2040	4896
HYUNDAI												
ACCENT	C	1.6	4	X	M5+	7.4	6.3	38	45	1,242	1380	3312
ACCENT	C	1.6	4	X	A4E	8.5	6.0	33	47	1,332	1480	3552
AZERA	L	3.8	6	X	A5E	12.2	7.8	23	36	1,836	2040	4896
ELANTRA	M	2.0	4	X	M5+	8.4	6.0	34	47	1,314	1460	3504
ELANTRA	M	2.0	4	X	A4E	8.2	6.0	34	47	1,296	1440	3456

FOR EXPLANATIONS SEE PAGE 3. 4x4 VEHICLES ARE TESTED IN TWO-WHEEL DRIVE MODE.

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No. of GEARS / Nbre de VITESSES
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CONSUMPTION / CONSOMMATION

L/100 km

mi./gal.

PER YEAR / PAR AN

Litres
FUEL (L) / YEAR
CARBURANT (L) / ANCO₂ EMISSIONS (kg) / YEAR
ÉMISSIONS DE CO₂ (kg) / AN

	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	Litres FUEL (L) / YEAR CARBURANT (L) / AN	CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN
						L/100 km	mi./gal.	City / VILLE	Highway / ROUTE			
SONATA	L	2.4	4	X	M5+	9.6	6.3	29	45	1,476	1640	3936
SONATA	L	2.4	4	X	A4E	9.9	6.5	29	43	1,494	1660	3984
SONATA	L	3.3	6	X	A5E	11.5	7.2	25	39	1,728	1920	4608
TIBURON	S	2.0	4	X	M5+	10.2	7.1	28	40	1,584	1760	4224
TIBURON	S	2.0	4	X	A4E	10.6	7.2	27	39	1,638	1820	4368
TIBURON	S	2.7	4	X	M5+	12.2	8.1	23	35	1,854	2060	4944
TIBURON	S	2.7	4	X	M6+	12.7	8.2	22	34	1,926	2140	5136
TIBURON	S	2.7	4	X	A4E	12.3	8.3	23	34	1,890	2100	5040
INFINITI												
G35	M	3.5	6	Z	M6	12.2	8.0	23	35	2,060	2060	4944
G35	M	3.5	6	Z	S5	12.2	8.4	23	34	2,100	2100	5040
G35 COUPE	S	3.5	6	Z	M6	12.1	8.5	23	33	2,100	2100	5040
G35 COUPE	S	3.5	6	Z	S5	12.9	8.7	22	32	2,200	2200	5280
G35X AWD	M	3.5	6	Z	S5	12.6	8.6	22	33	2,160	2160	5184
M35	L	3.5	6	Z	S5	13.2	8.6	21	33	2,220	2220	5328
M35X AWD	L	3.5	6	Z	S5	13.5	9.1	21	31	2,300	2300	5520
M45	L	4.5	8	Z	S5	13.5	9.4	21	30	2,320	2320	5568
JAGUAR												
S-TYPE 3.0	M	3.0	6	Z	E6+	12.4	7.8	23	36	2,060	2060	4944
KIA												
S-TYPE 4.2	M	4.2	8	Z	E6+	13.0	8.3	22	34	2,180	2180	5232
S-TYPE R #	M	4.2	8	Z	E6+	13.9	9.2	20	31	2,360	2360	5664
SUPER V8 #	L	4.2	8	Z	E6+	13.9	9.1	20	31	2,360	2360	5664
VANDEN PLAS	L	4.2	8	Z	E6+	13.0	8.1	22	35	2,160	2160	5184
XJ8	C	4.2	8	Z	E6+	12.8	8.0	22	35	2,140	2140	5136
XJ8L	L	4.2	8	Z	E6+	12.8	8.0	22	35	2,140	2140	5136
XJR #	C	4.2	8	Z	E6+	13.9	9.1	20	31	2,360	2360	5664
XK	S	4.2	8	Z	E6+	13.1	8.0	22	35	2,160	2160	5184
XK CONVERTIBLE	S	4.2	8	Z	E6+	13.1	8.0	22	35	2,160	2160	5184
X-TYPE	S	3.0	6	Z	A5+	13.2	9.0	21	31	2,260	2260	5424
X-TYPE SPORT BRAKE	W	3.0	6	Z	A5+	13.3	8.9	21	32	2,280	2280	5472
KIA												
AMANTI	L	3.8	6	X	A5E	12.6	8.2	22	34	1,908	2120	5088
MAGENTIS	M	2.4	4	X	M5+	9.6	6.3	29	45	1,476	1640	3936
MAGENTIS	M	2.4	4	X	A5E	9.7	6.4	29	44	1,476	1640	3936
MAGENTIS	M	2.7	6	X	A5E	10.6	7.1	27	40	1,620	1800	4320
RIO	C	1.6	4	X	M5+	7.4	6.2	38	46	1,242	1380	3312
RIO	C	1.6	4	X	A4E	8.1	5.7	35	50	1,260	1400	3360
RONDO	W	2.4	4	X	A4E	11.0	7.5	26	38	1,692	1880	4512
RONDO	W	2.7	6	X	A5E	11.8	7.9	24	36	1,800	2000	4800
SPECTRA	M	2.0	4	X	M5+	8.9	6.6	32	43	1,413	1570	3768
SPECTRA	M	2.0	4	X	A4E	8.7	6.2	32	46	1,368	1520	3648
LAMBORGHINI												
GALLARDO	T	5.0	10	Z	M6+	20.4	12.1	14	23	3,340	3340	8016
GALLARDO	T	5.0	10	Z	S6+	19.6	11.7	14	24	3,220	3220	7728
GALLARDO SL	T	5.0	10	Z	M6+	19.8	11.1	14	25	3,180	3180	7632
GALLARDO SL	T	5.0	10	Z	S6+	19.0	10.7	15	26	3,060	3060	7344
GALLARDO SPYDER	T	5.0	10	Z	M6+	21.8	13.0	13	22	3,560	3560	8544

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Litres

City / VILLE

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City / VILLE

Highway / ROUTE

PER YEAR / PAR AN

FUEL (L) / YEAR
CARBURANT (L) / ANCO₂ EMISSIONS (kg) / YEAR
ÉMISSIONS DE CO₂ (kg) / AN

GALLARDO SPYDER	T	5.0	10	Z	S6+	20.8	12.6	14	22	3,420	3420	8208
MURCIELARGO	T	6.5	12	Z	M6+	25.9	15.8	11	18	4,260	4260	10224
MURCIELARGO	T	6.5	12	Z	S6+	24.0	13.9	12	20	3,880	3880	9312
LEXUS												
ES 350	M	3.5	6	Z	S6E	10.9	7.2	26	39	1,860	1860	4464
GS 350	M	3.5	6	Z	S6E	11.0	7.5	26	38	1,880	1880	4512
GS 350 AWD	M	3.5	6	Z	S6E	11.6	8.0	24	35	2,000	2000	4800
GS 430	M	4.3	8	Z	S6E	12.8	8.7	22	32	2,200	2200	5280
GS 450H	C	3.5	6	Z	V	8.7	7.8	32	36	1,660	1660	3984
IS 250	S	2.5	6	Z	M6+	11.6	7.6	24	37	1,960	1960	4704
IS 250	S	2.5	6	Z	S6E	9.7	6.7	29	42	1,660	1660	3984
IS 250 AWD	S	2.5	6	Z	S6E	10.5	7.6	27	37	1,840	1840	4416
IS 350	S	3.5	6	Z	S6E	10.8	7.7	26	37	1,880	1880	4512
LS 460	M	4.6	8	Z	S8E	12.6	8.0	22	35	2,100	2100	5040
LS 460 L	M	4.6	8	Z	S8E	12.9	8.2	22	34	2,160	2160	5184
SC 430	S	4.3	8	Z	S6E	12.8	8.7	22	32	2,200	2200	5280
LINCOLN												
MKZ	M	3.5	6	X	E6E	12.6	8.0	22	35	1,890	2100	5040
MKZ AWD	M	3.5	6	X	E6E	13.2	8.4	21	34	1,998	2220	5328

TOWN CAR	L	4.6	8	X	E4E	14.3	9.3	20	30	2,160	2400	5760
MASERATI												
QUATTROPORTE	L	4.2	8	Z	S6+	16.9	10.4	17	27	2,800	2800	6720
MAZDA												
3	M	2.0	4	X	M5+	8.4	6.1	34	46	1,332	1480	3552
3	M	2.0	4	X	S4+	9.1	6.4	31	44	1,422	1580	3792
3	M	2.3	4	X	M5+	9.2	6.7	31	42	1,458	1620	3888
3	M	2.3	4	X	S5+	9.4	6.9	30	41	1,494	1660	3984
3 TURBO	M	2.3	4	Z	M6+	11.8	7.6	24	37	1,980	1980	4752
5	W	2.3	4	X	M5+	10.6	8.0	27	35	1,692	1880	4512
5	W	2.3	4	X	S4+	11.2	8.3	25	34	1,782	1980	4752
6	M	2.3	4	X	M5+	10.0	6.9	28	41	1,548	1720	4128
6	M	2.3	4	X	S5+	10.0	7.0	28	40	1,548	1720	4128
6	M	3.0	6	X	M5+	12.2	8.1	23	35	1,872	2080	4992
6	M	3.0	6	X	S6+	12.0	7.9	24	36	1,836	2040	4896
6 SPORT WAGON	W	3.0	6	X	M5+	12.2	8.1	23	35	1,872	2080	4992
6 SPORT WAGON	W	3.0	6	X	S6+	12.0	7.9	24	36	1,836	2040	4896
6 TURBO	M	2.3	4	Z	M6+	12.5	8.5	23	33	2,140	2140	5136
MX-5	T	2.0	4	Z	M5+	9.5	7.3	30	39	1,700	1700	4080
MX-5	T	2.0	4	Z	M6+	9.7	7.2	29	39	1,720	1720	4128
MX-5	T	2.0	4	Z	S6+	10.5	7.2	27	39	1,800	1800	4320
RX-8	S	1.3	R2	Z	M6+	12.8	9.2	22	31	2,240	2240	5376
RX-8	S	1.3	R2	Z	S6+	12.9	8.6	22	33	2,200	2200	5280
MERCEDES-BENZ												
B200	W	2.0	4	Z	M5+	9.2	6.7	31	42	1,620	1620	3888
B200 CVT	W	2.0	4	Z	VE	9.2	7.2	31	39	1,660	1660	3984
B200 CVT TURBO	W	2.0	4	Z	VE	9.5	7.4	30	38	1,720	1720	4128

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EXPLICATIONS - VOIR À L'ENDOS DE LA PAGE 3. LES VÉHICULES 4x4 SONT SOUMIS AUX ESSAIS EN POSITION DEUX ROUES MOTRICES.
POUR LES CHIFFRES LES PLUS À JOUR, VEUILLEZ CONSULTER NOTRE SITE WEB À : vehicules.gc.ca.

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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 / Nbre de VITESSES
OVERDRIVE / SURMULTIPLICATION

CONSUMPTION / CONSOMMATION

L/100 km

mi./gal.

PER YEAR / PAR AN

Litres
FUEL (L) / YEAR
CARBURANT (L) / ANCO₂ EMISSIONS (kg) / YEAR
ÉMISSIONS DE CO₂ (kg) / AN

B200 TURBO	W	2.0	4	Z	M6+	10.2	6.9	28	41	1,740	1740	4176
C230 SPORT	C	2.5	6	Z	M6+	12.6	8.6	22	33	2,160	2160	5184
C230 SPORT	C	2.5	6	Z	E7E	12.6	8.6	22	33	2,160	2160	5184
C280	C	3.0	6	Z	E7E	10.9	7.6	26	37	1,880	1880	4512
C280 4-MATIC	C	3.0	6	Z	E5E	12.1	8.2	23	34	2,060	2060	4944
C350 4-MATIC	C	3.5	6	Z	E5E	12.5	9.1	23	31	2,200	2200	5280
C350 SPORT	C	3.5	6	Z	M6+	11.9	7.7	24	37	2,000	2000	4800
C350 SPORT	C	3.5	6	Z	E7E	11.7	7.5	24	38	1,960	1960	4704
CL550	C	5.5	8	Z	E7E	15.4	9.7	18	29	2,560	2560	6144
CL600 TURBO	C	6.0	12	Z	E5E	18.4	11.5	15	25	3,060	3060	7344
CLK350 CABRIOLET	S	3.5	6	Z	E7E	12.3	7.8	23	36	2,060	2060	4944
CLK350 COUPE	S	3.5	6	Z	E7E	12.3	7.8	23	36	2,060	2060	4944
CLK550 CABRIOLET	S	5.5	8	Z	E7E	14.5	9.2	19	31	2,420	2420	5808
CLK550 COUPE	S	5.5	8	Z	E7E	14.3	9.2	20	31	2,400	2400	5760
CLK63 AMG CABRIOLET	S	6.2	8	Z	S7E	18.4	11.0	15	26	3,020	3020	7248
CLS550	C	5.5	8	Z	E7E	15.6	9.9	18	29	2,600	2600	6240
CLS63 AMG #	C	6.2	8	Z	S7E	17.6	11.1	16	25	2,940	2940	7056
E280 4-MATIC	M	3.0	6	Z	E5E	13.0	9.1	22	31	2,240	2240	5376
E320CDI TURBO	M	3.0	6	D	E7E	9.0	5.9	31	48	1,368	1520	4104

E350 4-MATIC	M	3.5	6	Z	E5E	12.9	8.8	22	32	2,220	2220	5328
E350 4-MATIC WAGON	W	3.5	6	Z	E5E	13.2	9.2	21	31	2,280	2280	5472
E550 4-MATIC	M	5.5	8	Z	E5E	15.6	10.0	18	28	2,620	2620	6288
E63 AMG #	M	6.2	8	Z	E7E	17.2	10.8	16	26	2,860	2860	6864
E63 AMG WAGON #	W	5.5	8	Z	E7E	17.4	11.1	16	25	2,920	2920	7008
MAYBACH 57 (S) TURBO	L	5.5	12	Z	E5E	21.2	12.9	13	22	3,500	3500	8400
MAYBACH 62 TURBO	L	5.5	12	Z	E5E	20.4	12.7	14	22	3,380	3380	8112
S550V	L	5.5	8	Z	E7E	15.0	9.2	19	31	2,480	2480	5952
S550V 4-MATIC	L	5.5	8	Z	E7E	15.2	9.6	19	29	2,540	2540	6096
S600V	L	6.0	12	Z	E5E	18.4	11.3	15	25	3,040	3040	7296
S65 AMG	L	6.0	12	Z	E5E	18.8	11.0	15	26	3,060	3060	7344
SL55 AMG #	T	5.4	8	Z	S5E	17.4	11.5	16	25	2,960	2960	7104
SL550	T	5.5	8	Z	E7E	16.5	9.7	17	29	2,680	2680	6432
SL600 TURBO	T	6.0	12	Z	E5E	18.5	11.5	15	25	3,080	3080	7392
SL65 AMG TURBO	T	6.0	12	Z	S5E	18.5	11.3	15	25	3,060	3060	7344
SLK280	T	3.0	6	Z	M6+	12.0	8.0	24	35	2,040	2040	4896
SLK280	T	3.0	6	Z	E7E	11.9	8.1	24	35	2,040	2040	4896
SLK350	T	3.5	6	Z	M6+	12.8	8.6	22	33	2,180	2180	5232
SLK350	T	3.5	6	Z	E7E	12.3	8.6	23	33	2,120	2120	5088
SLK55 AMG	T	5.5	8	Z	S7E	15.0	9.8	19	29	2,540	2540	6096
SLR #	T	5.4	8	Z	S5E	18.8	12.4	15	23	3,180	3180	7632
MINI												
COOPER CONVERTIBLE	S	1.6	4	Z	M5	9.0	6.2	31	46	1,550	1550	3720
COOPER CONVERTIBLE	S	1.6	4	Z	V+	9.2	6.6	31	43	1,600	1600	3840
COOPER S CONVERTIBLE	S	1.6	4	Z	M6	9.8	7.0	29	40	1,700	1700	4080
COOPER S CONVERTIBLE	S	1.6	4	Z	E6+	10.7	7.0	26	40	1,800	1800	4320
COOPER	S	1.6	4	Z	M6+	7.3	5.4	39	52	1,300	1300	3120

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AUTOMOBILES

**MANUFACTURER /
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MODEL / MODÈLE

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ENGINE SIZE / CYLINDRÉE

N° OF CYLINDERS / CYLINDRES

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No. of GEARS / Nbre de VITESSES
OVERDRIVE / SURMULTIPLICATION

CONSUMPTION / CONSOMMATION

L/100 km

mi./gal.

Litres

City / VILLE

Highway / ROUTE

City / VILLE

Highway / ROUTE

PER YEAR / PAR AN

FUEL (L) / YEAR
CARBURANT (L) / ANCO₂ EMISSIONS (kg) / YEAR
ÉMISSIONS DE CO₂ (kg) / AN

COOPER	S	1.6	4	Z	E6+	7.8	5.9	36	48	1,400	1400	3360
COOPER S	S	1.6	4	Z	M6+	8.0	6.0	35	47	1,420	1420	3408
COOPER S	S	1.6	4	Z	E6+	8.9	6.2	32	46	1,540	1540	3696
MINI												
ECLIPSE	S	2.4	4	X	M5+	10.6	7.3	27	39	1,638	1820	4368
ECLIPSE	S	2.4	4	X	S4E	10.4	7.5	27	38	1,638	1820	4368
ECLIPSE	S	3.8	6	Z	M6+	13.3	8.2	21	34	2,200	2200	5280
ECLIPSE	S	3.8	6	Z	S5E	12.6	7.9	22	36	2,100	2100	5040
ECLIPSE SPYDER	S	2.4	4	X	M5+	10.6	7.3	27	39	1,638	1820	4368
ECLIPSE SPYDER	S	2.4	4	X	S4E	10.8	7.6	26	37	1,692	1880	4512
ECLIPSE SPYDER	S	3.8	6	Z	M6+	13.3	8.2	21	34	2,200	2200	5280
ECLIPSE SPYDER	S	3.8	6	Z	S5+	12.6	7.9	22	36	2,100	2100	5040
GALANT	M	2.4	4	X	S4E	10.4	7.5	27	38	1,638	1820	4368
GALANT	M	3.8	6	Z	S5E	12.6	7.9	22	36	2,100	2100	5040
GALANT	M	3.8	6	Z	S5E	12.8	8.0	22	35	2,120	2120	5088
NISSAN												
ALTIMA	M	2.5	4	X	M6	8.9	6.1	32	46	1,368	1520	3648
ALTIMA	M	2.5	4	X	V	8.9	6.3	32	45	1,386	1540	3696
ALTIMA	M	3.5	6	Z	M6	11.3	7.3	25	39	1,900	1900	4560

ALTIMA	M	3.5	6	Z	V	10.6	7.7	27	37	1,860	1860	4464
MAXIMA	M	3.5	6	Z	V	11.1	7.8	25	36	1,920	1920	4608
SENTRA	M	2.0	4	X	M6	8.3	6.4	34	44	1,350	1500	3600
SENTRA	M	2.0	4	X	V	8.2	6.0	34	47	1,296	1440	3456
VERSA	M	1.8	4	X	M6	7.9	6.3	36	45	1,296	1440	3456
VERSA	M	1.8	4	X	E4	8.5	6.2	33	46	1,332	1480	3552
VERSA	M	1.8	4	X	V	7.9	6.1	36	46	1,278	1420	3408
PONTIAC												
G5	S	2.2	4	X	M5+	9.2	5.9	31	48	1,386	1540	3696
G5	S	2.2	4	X	E4E	9.6	6.6	29	43	1,494	1660	3984
G5	S	2.4	4	Z	M5+	9.4	6.3	30	45	1,600	1600	3840
G5	S	2.4	4	Z	E4E	9.4	6.7	30	42	1,640	1640	3936
G6	C	2.4	4	X	E4E	10.2	6.6	28	43	1,548	1720	4128
G6	C	3.5	6	X	E4E	11.5	7.2	25	39	1,728	1920	4608
G6	C	3.5	6	X	S4E	11.9	7.6	24	37	1,800	2000	4800
G6	C	3.6	6	X	S6E	11.9	7.6	24	37	1,800	2000	4800
G6	C	3.9	6	X	M6+	13.0	7.9	22	36	1,926	2140	5136
G6 CONVERTIBLE	C	3.5	6	X	S4E	11.9	7.6	24	37	1,800	2000	4800
G6 CONVERTIBLE	C	3.9	6	X	S4E	13.6	8.9	21	32	2,070	2300	5520
GRAND PRIX	M	3.8	6	X	E4E	11.8	7.1	24	40	1,746	1940	4656
GRAND PRIX	M	5.3	8	Z	S4E	12.9	7.8	22	36	2,120	2120	5088
GRAND PRIX #	M	3.8	6	X	E4E	12.6	7.6	22	37	1,872	2080	4992
GRAND PRIX #	M	3.8	6	X	S4E	12.7	7.7	22	37	1,872	2080	4992
SOLSTICE	T	2.4	4	Z	M5+	11.9	7.6	24	37	2,000	2000	4800
SOLSTICE	T	2.4	4	Z	E5E	10.8	8.3	26	34	1,940	1940	4656
SOLSTICE TURBO	T	2.0	4	Z	M5+	10.8	7.0	26	40	1,820	1820	4368
SOLSTICE TURBO	T	2.0	4	Z	E5E	11.2	7.5	25	38	1,900	1900	4560
VIBE	W	1.8	4	X	M5+	7.9	5.9	36	48	1,260	1400	3360

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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 / 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			
VIBE	W	1.8	4	X	E4E	8.2	6.3	34	45	1,314	1460	3504
WAVE	C	1.6	4	X	M5+	8.9	5.9	32	48	1,350	1500	3600
WAVE	C	1.6	4	X	E4E	9.1	6.3	31	45	1,404	1560	3744
WAVE 5	S	1.6	4	X	M5+	8.9	5.9	32	48	1,350	1500	3600
WAVE 5	S	1.6	4	X	E4E	9.1	6.3	31	45	1,404	1560	3744
PORSCHE												
911 GT3	S	3.6	6	Z	M6+	14.0	8.9	20	32	2,260	2260	5424
911 GT3 RS	S	3.6	6	Z	M6+	13.6	8.8	21	32	2,340	2340	5616
911 TURBO	S	3.6	6	Z	M6+	13.3	8.5	21	33	2,220	2220	5328
911 TURBO	S	3.6	6	Z	S6+	13.8	8.5	20	33	2,280	2280	5472
BOXSTER	T	2.7	6	Z	M5+	10.1	6.8	28	42	1,740	1740	4176
BOXSTER	T	2.7	6	Z	M6+	10.9	7.0	26	40	1,820	1820	4368
BOXSTER	T	2.7	6	Z	S6+	11.0	7.6	26	37	1,900	1900	4560
BOXSTER S	T	3.2	6	Z	M6+	11.8	7.7	24	37	1,980	1980	4752
BOXSTER S	T	3.2	6	Z	S6+	11.6	7.9	24	36	1,980	1980	4752
CARRERA 2 CABRIOLET	S	3.6	6	Z	M6+	12.8	8.3	22	34	2,140	2140	5136
CARRERA 2 CABRIOLET	S	3.6	6	Z	S6+	11.9	8.3	24	34	2,060	2060	4944
CARRERA 2 COUPE	S	3.6	6	Z	M6+	12.8	8.3	22	34	2,140	2140	5136
CARRERA 2 COUPE	S	3.6	6	Z	S6+	11.9	8.3	24	34	2,060	2060	4944
CARRERA 2S CABRIOLET	S	3.8	6	Z	M6+	13.1	8.4	22	34	2,200	2200	5280
CARRERA 2S CABRIOLET	S	3.8	6	Z	S6+	12.0	8.3	24	34	2,060	2060	4944
CARRERA 2S COUPE	S	3.8	6	Z	M6+	13.1	8.4	22	34	2,200	2200	5280
CARRERA 2S COUPE	S	3.8	6	Z	S6+	12.0	8.3	24	34	2,060	2060	4944
CARRERA 4 CABRIOLET	S	3.6	6	Z	M6+	12.9	8.4	22	34	2,160	2160	5184
CARRERA 4 CABRIOLET	S	3.6	6	Z	S6+	12.4	8.4	23	34	2,120	2120	5088
CARRERA 4 COUPE	S	3.6	6	Z	M6+	12.9	8.4	22	34	2,160	2160	5184
CARRERA 4 COUPE	S	3.6	6	Z	S6+	12.4	8.4	23	34	2,120	2120	5088
CARRERA 4 TARGA	S	3.6	6	Z	M6+	12.9	8.4	22	34	2,160	2160	5184
CARRERA 4 TARGA	S	3.6	6	Z	S6+	12.4	8.4	23	34	2,120	2120	5088
CARRERA 4S CABRIOLET	S	3.8	6	Z	M6+	13.6	8.7	21	32	2,280	2280	5472
CARRERA 4S CABRIOLET	S	3.8	6	Z	S6+	12.3	8.7	23	32	2,120	2120	5088
CARRERA 4S COUPE	S	3.8	6	Z	M6+	13.6	8.7	21	32	2,280	2280	5472
CARRERA 4S COUPE	S	3.8	6	Z	S6+	12.3	8.7	23	32	2,120	2120	5088
CARRERA 4S TARGA	S	3.8	6	Z	M6+	13.6	8.7	21	32	2,280	2280	5472
CARRERA 4S TARGA	S	3.8	6	Z	S6+	12.3	8.7	23	32	2,120	2120	5088
CAYMAN	T	2.7	6	Z	M5+	10.1	6.8	28	42	1,740	1740	4176
CAYMAN	T	2.7	6	Z	M6+	10.9	7.0	26	40	1,820	1820	4368
CAYMAN	T	2.7	6	Z	S6+	11.0	7.6	26	37	1,900	1900	4560
CAYMAN S	T	3.2	6	Z	M6+	11.8	7.7	24	37	1,980	1980	4752
CAYMAN S	T	3.2	6	Z	S6+	11.6	7.9	24	36	1,980	1980	4752
ROLLS-ROYCE												
PHANTOM	M	6.7	12	Z	E6+	18.1	11.4	16	25	3,020	3020	7248
SAAB												
9-3 CONVERTIBLE TURBO	S	2.0	4	Z	M6+	11.5	7.4	25	38	1,940	1940	4656
9-3 CONVERTIBLE TURBO	S	2.0	4	Z	S5E	11.6	7.3	24	39	1,940	1940	4656
9-3 CONVERTIBLE TURBO	S	2.8	6	Z	M6+	13.2	7.7	21	37	2,140	2140	5136
9-3 CONVERTIBLE TURBO	S	2.8	6	Z	S6E	14.0	7.7	20	37	2,240	2240	5376

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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 / 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			
9-3 SPORT TURBO	C	2.0	4	Z	M6+	10.8	7.1	26	40	1,820	1820	4368
9-3 SPORT TURBO	C	2.0	4	Z	S5E	11.2	7.1	25	40	1,880	1880	4512
9-3 SPORT TURBO	C	2.8	6	Z	M6+	13.2	7.7	21	37	2,140	2140	5136
9-3 SPORT TURBO	C	2.8	6	Z	S6E	14.0	7.7	20	37	2,240	2240	5376
9-3 SPORTCOMBI TURBO	W	2.0	4	Z	M6+	10.8	7.1	26	40	1,820	1820	4368
9-3 SPORTCOMBI TURBO	W	2.0	4	Z	S5E	11.6	7.3	24	39	1,940	1940	4656
9-3 SPORTCOMBI TURBO	W	2.8	6	Z	M6+	13.2	7.7	21	37	2,140	2140	5136
9-3 SPORTCOMBI TURBO	W	2.8	6	Z	S6E	14.0	7.7	20	37	2,240	2240	5376
9-5 SPORTCOMBI TURBO	W	2.3	4	Z	M5+	11.6	7.2	24	39	1,920	1920	4608
9-5 SPORTCOMBI TURBO	W	2.3	4	Z	S5E	12.3	7.4	23	38	2,020	2020	4848
9-5 TURBO	M	2.3	4	Z	M5+	11.6	7.2	24	39	1,920	1920	4608
9-5 TURBO	M	2.3	4	Z	S5E	12.3	7.4	23	38	2,020	2020	4848
SATURN												
AURA	C	3.5	6	X	E4E	11.5	7.2	25	39	1,728	1920	4608
AURA	C	3.6	6	X	S6E	11.9	7.6	24	37	1,800	2000	4800
ION	S	2.2	4	X	M5+	9.2	5.9	31	48	1,386	1540	3696
ION	S	2.2	4	X	E4E	9.6	6.6	29	43	1,494	1660	3984
ION	S	2.4	4	Z	M5+	9.4	6.3	30	45	1,600	1600	3840
ION	S	2.4	4	Z	E4E	9.4	6.7	30	42	1,640	1640	3936
ION #												
ION #	S	2.0	4	Z	M5+	10.5	7.1	27	40	1,800	1800	4320
SKY	T	2.4	4	Z	M5+	11.9	7.6	24	37	2,000	2000	4800
SKY	T	2.4	4	Z	E5E	10.8	8.3	26	34	1,940	1940	4656
SKY TURBO	T	2.0	4	Z	M5+	10.8	7.0	26	40	1,820	1820	4368
SKY TURBO	T	2.0	4	Z	E5E	11.2	7.5	25	38	1,900	1900	4560
SUBARU												
IMPREZA 2.5i	S	2.5	4	X	M5	10.7	7.5	26	38	1,674	1860	4464
IMPREZA 2.5i	S	2.5	4	X	A4	10.4	7.7	27	37	1,656	1840	4416
IMPREZA WRX	S	2.5	4	Z	M5	11.7	8.0	24	35	2,000	2000	4800
IMPREZA WRX STI	S	2.5	4	Z	M6	12.6	8.8	22	32	2,180	2180	5232
IMPREZA 2.5i SPORT WAGON	W	2.5	4	X	M5	10.7	7.5	26	38	1,674	1860	4464
IMPREZA 2.5i SPORT WAGON	W	2.5	4	X	A4	10.4	7.7	27	37	1,656	1840	4416
IMPREZA WRX SPORT WAGON	W	2.5	4	Z	M5	11.7	8.0	24	35	2,000	2000	4800
LEGACY 2.5i	C	2.5	4	X	M5	10.7	7.5	26	38	1,674	1860	4464
LEGACY 2.5i	C	2.5	4	X	S4	10.3	7.2	27	39	1,602	1780	4272
LEGACY 2.5GT	C	2.5	4	Z	M5	11.7	8.0	24	35	2,000	2000	4800
LEGACY 2.5GT	C	2.5	4	Z	S5	12.1	8.6	23	33	2,100	2100	5040
LEGACY 2.5GT SPEC. B	C	2.5	4	Z	M6	12.3	8.2	23	34	2,100	2100	5040
LEGACY 2.5i	W	2.5	4	X	M5	10.7	7.5	26	38	1,674	1860	4464
LEGACY 2.5i	W	2.5	4	X	S4	10.3	7.2	27	39	1,602	1780	4272
LEGACY 2.5GT WAGON	W	2.5	4	Z	M5	11.7	8.0	24	35	2,000	2000	4800
LEGACY 2.5GT WAGON	W	2.5	4	Z	S5	12.1	8.6	23	33	2,100	2100	5040
SUZUKI												
AERIO	C	2.3	4	X	M5+	9.4	7.0	30	40	1,494	1660	3984
AERIO	C	2.3	4	X	A4+	9.3	7.0	30	40	1,494	1660	3984
SWIFT+	C	1.6	4	X	M5+	8.9	5.9	32	48	1,350	1500	3600
SWIFT+	C	1.6	4	X	A4+	9.1	6.3	31	45	1,404	1560	3744
SX4	W	2.0	4	X	M5+	9.2	6.9	31	41	1,476	1640	3936

FOR EXPLANATIONS SEE PAGE 3. 4x4 VEHICLES ARE TESTED IN TWO-WHEEL DRIVE MODE.
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EXPLICATIONS - VOIR À L'ENDOS DE LA PAGE 3. LES VÉHICULES 4x4 SONT SOUMIS AUX ESSAIS EN POSITION DEUX ROUES MOTRICES.
POUR LES CHIFFRES LES PLUS À JOUR, VEUILLEZ CONSULTER NOTRE SITE WEB À : vehicules.gc.ca.

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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 / 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			
										City / VILLE	Highway / ROUTE	

SX4	W	2.0	4	X	A4+	9.0	6.5	31	43	1,404	1560	3744
SX4 JX	W	2.0	4	X	M5+	9.5	7.2	30	39	1,530	1700	4080
SX4 JX	W	2.0	4	X	A4+	9.2	6.7	31	42	1,458	1620	3888
SX4 JX/JLX AWD	W	2.0	4	X	M5+	10.1	7.6	28	37	1,620	1800	4320
SX4 JX/JLX AWD	W	2.0	4	X	A4+	9.9	7.1	29	40	1,548	1720	4128

TOYOTA												
AVALON	L	3.5	6	X	S5E	10.6	7.0	27	40	1,620	1800	4320
CAMRY	M	2.4	4	X	M5+	9.6	6.4	29	44	1,476	1640	3936
CAMRY	M	2.4	4	X	E5E	9.8	6.5	29	43	1,494	1660	3984
CAMRY	M	3.5	6	X	S6E	10.7	7.0	26	40	1,620	1800	4320
CAMRY HYBRID	M	2.4	4	X	V	5.7	5.7	50	50	1,026	1140	2736
CAMRY SOLARA	C	2.4	4	X	S5E	9.5	6.3	30	45	1,458	1620	3888
CAMRY SOLARA	C	3.3	6	X	S5E	11.5	7.3	25	39	1,728	1920	4608
CAMRY SOLARA CONVERTIBLE	C	3.3	6	X	S5E	11.6	7.6	24	37	1,764	1960	4704
COROLLA	C	1.8	4	X	M5+	7.1	5.3	40	53	1,134	1260	3024
COROLLA	C	1.8	4	X	E4E	7.8	5.6	36	50	1,224	1360	3264
MATRIX	W	1.8	4	X	M5+	8.0	6.0	35	47	1,278	1420	3408
MATRIX	W	1.8	4	X	E4E	8.3	6.3	34	45	1,332	1480	3552
PRIUS	M	1.5	4	X	V	4.0	4.2	71	67	738	820	1968

YARIS	S	1.5	4	X	M5+	6.9	5.5	41	51	1,134	1260	3024
YARIS	S	1.5	4	X	E4E	7.0	5.6	40	50	1,152	1280	3072

VOLKSWAGEN												
CITY GOLF	C	2.0	4	X	M5+	9.8	7.1	29	40	1,548	1720	4128
CITY GOLF	C	2.0	4	X	E4+	9.6	7.2	29	39	1,530	1700	4080
CITY JETTA	C	2.0	4	X	M5+	9.8	7.1	29	40	1,548	1720	4128
CITY JETTA	C	2.0	4	X	E4+	9.6	7.2	29	39	1,530	1700	4080
EOS	S	2.0	4	Z	M6+	10.1	6.8	28	42	1,720	1720	4128
EOS	S	2.0	4	Z	S6+	10.3	6.9	27	41	1,760	1760	4224
EOS	S	3.2	6	Z	S6+	10.8	7.5	26	38	1,860	1860	4464
GTI	C	2.0	4	Z	M6+	10.1	6.8	28	42	1,720	1720	4128
GTI	C	2.0	4	Z	S6+	9.3	6.9	30	41	1,640	1640	3936
JETTA	C	2.0	4	Z	M6+	10.1	6.8	28	42	1,720	1720	4128
JETTA	C	2.0	4	Z	S6+	9.3	6.9	30	41	1,640	1640	3936
JETTA	C	2.5	5	X	M5+	10.7	7.2	26	39	1,638	1820	4368
JETTA	C	2.5	5	X	S6+	11.0	7.2	26	39	1,656	1840	4416
NEW BEETLE	S	2.5	5	X	M5+	10.4	7.1	27	40	1,602	1780	4272
NEW BEETLE	S	2.5	5	X	S6+	10.4	6.8	27	42	1,584	1760	4224
NEW BEETLE CONVERTIBLE	S	2.5	5	X	M5+	10.7	7.2	26	39	1,638	1820	4368
NEW BEETLE CONVERTIBLE	S	2.5	5	X	S6+	11.0	7.2	26	39	1,656	1840	4416
PASSAT	M	2.0	4	Z	M6+	10.1	6.8	28	42	1,720	1720	4128
PASSAT	M	2.0	4	Z	S6+	10.8	7.1	26	40	1,820	1820	4368
PASSAT	M	3.6	6	Z	S6+	12.4	7.7	23	37	2,060	2060	4944
PASSAT 4MOTION	M	3.6	6	Z	S6+	12.8	8.3	22	34	2,160	2160	5184
PASSAT 4MOTION WAGON	W	3.6	6	Z	S6+	12.8	8.3	22	34	2,160	2160	5184
PASSAT WAGON	W	2.0	4	Z	M6+	10.1	6.8	28	42	1,720	1720	4128
PASSAT WAGON	W	2.0	4	Z	S6+	10.3	6.9	27	41	1,760	1760	4224
PASSAT WAGON	W	3.6	6	Z	S6+	12.4	7.7	23	37	2,060	2060	4944

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EXPLICATIONS – VOIR À L'ENDOS DE LA PAGE 3. LES VÉHICULES 4x4 SONT SOUMIS AUX ESSAIS EN POSITION DEUX ROUES MOTRICES.
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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 / Nbre de VITESSES
OVERDRIVE / SURMULTIPLICATION

CONSUMPTION / CONSOMMATION

L/100 km

mi./gal.

Litres

City / VILLE

Highway / ROUTE

City / VILLE

Highway / ROUTE

PER YEAR / PAR AN

FUEL (L) / YEAR
CARBURANT (L) / ANCO₂ EMISSIONS (kg) / YEAR
ÉMISSIONS DE CO₂ (kg) / AN

RABBIT	C	2.5	5	X	M5+	10.7	7.2	26	39	1,638	1820	4368
RABBIT	C	2.5	5	X	S6+	10.5	7.1	27	40	1,620	1800	4320
VOLVO												
C70 T5 TURBO	S	2.5	5	Z	M6+	11.3	7.3	25	39	1,900	1900	4560
C70 T5 TURBO	S	2.5	5	Z	S5E	11.8	7.5	24	38	1,960	1960	4704
S40 2.4I	C	2.4	5	Z	M5+	10.9	7.4	26	38	1,860	1860	4464
S40 2.4I	C	2.4	5	Z	S5E	10.6	7.0	27	40	1,800	1800	4320
S40 T5 AWD TURBO	C	2.5	5	Z	M6+	11.8	7.7	24	37	1,980	1980	4752
S40 T5 AWD TURBO	C	2.5	5	Z	S5E	11.7	7.7	24	37	1,980	1980	4752
S40 T5 TURBO	C	2.5	5	Z	M6+	11.3	7.3	25	39	1,900	1900	4560
S40 T5 TURBO	C	2.5	5	Z	S5E	11.0	7.1	26	40	1,860	1860	4464
S60 2.4	C	2.4	5	Z	M5+	10.9	7.4	26	38	1,860	1860	4464
S60 2.5T AWD TURBO	C	2.5	5	Z	E5E	11.9	7.9	24	36	2,020	2020	4848
S60 2.5T AWD TURBO	C	2.5	5	Z	S5E	11.7	7.7	24	37	1,980	1980	4752
S60 2.5T TURBO	C	2.5	5	Z	E5E	11.1	7.2	25	39	1,860	1860	4464
S60 2.5T TURBO	C	2.5	5	Z	S5E	11.0	7.1	26	40	1,860	1860	4464
S60 R AWD TURBO	C	2.5	5	Z	M6+	12.9	8.8	22	32	2,220	2220	5328
S60 R AWD TURBO	C	2.5	5	Z	S6E	13.6	8.7	21	32	2,280	2280	5472
S60 T5 TURBO	C	2.4	5	Z	M6+	11.4	7.8	25	36	1,960	1960	4704

S60 T5 TURBO	C	2.4	5	Z	S5E	11.8	7.6	24	37	1,980	1980	4752
V50 2.4I	W	2.4	5	Z	M5+	10.9	7.4	26	38	1,860	1860	4464
V50 2.4I	W	2.4	5	Z	S5E	10.6	7.0	27	40	1,800	1800	4320
V50 T5 AWD TURBO	W	2.5	5	Z	M6+	12.2	8.0	23	35	2,060	2060	4944
V50 T5 AWD TURBO	W	2.5	5	Z	S5E	11.7	7.7	24	37	1,980	1980	4752
V50 T5 TURBO	W	2.5	5	Z	M6+	11.3	7.3	25	39	1,900	1900	4560
V50 T5 TURBO	W	2.5	5	Z	S5E	11.0	7.1	26	40	1,860	1860	4464
V70 2.4	W	2.4	5	Z	M5+	10.9	7.4	26	38	1,860	1860	4464
V70 2.4	W	2.4	5	Z	E5E	11.3	7.5	25	38	1,920	1920	4608
V70 2.5T AWD TURBO	W	2.5	5	Z	E5E	11.9	7.9	24	36	2,020	2020	4848
V70 2.5T AWD TURBO	W	2.5	5	Z	S5E	11.7	7.7	24	37	1,980	1980	4752
V70 2.5T TURBO	W	2.5	5	Z	S5E	11.8	7.5	24	38	1,960	1960	4704
V70 R AWD TURBO	W	2.5	5	Z	M6+	12.9	8.8	22	32	2,220	2220	5328
V70 R AWD TURBO	W	2.5	5	Z	S6E	13.6	8.7	21	32	2,280	2280	5472
V70 T5 TURBO	W	2.4	5	Z	M6+	12.0	8.2	24	34	2,060	2060	4944
V70 T5 TURBO	W	2.4	5	Z	S5E	11.8	7.6	24	37	1,980	1980	4752

FOR EXPLANATIONS SEE PAGE 3. 4x4 VEHICLES ARE TESTED IN TWO-WHEEL DRIVE MODE.
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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 / Nbre de VITESSES OVERDRIVE / SURMULTIPLICATION	CONSUMPTION / CONSOMMATION							
					L/100 km		mi./gal.		PER YEAR / PAR AN	LITRES	CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN	
					City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE				

BUICK												
TERRAZA	V	3.9	6	X	E4E	13.1	8.5	22	33	1,980	2200	5280
TERRAZA FFV	V	3.9	6	X	E4E	13.2	8.5	21	33	1,998	2220	5328
	V	3.9	6	E	E4E	17.8	11.5	16	25		2980	2980
CHEVROLET												
EXPRESS CARGO	F	4.3	6	X	E4E	16.0	11.6	18	24	2,520	2800	6720
EXPRESS CARGO	F	5.3	8	X	E4E	14.7	10.4	19	27	2,304	2560	6144
EXPRESS CARGO FFV	F	5.3	8	X	E4E	15.2	10.5	19	27	2,358	2620	6288
	F	5.3	8	E	E4E	20.1	13.8	14	20		3460	3460
EXPRESS CARGO AWD	F	5.3	8	X	E4E	15.9	11.3	18	25	2,502	2780	6672
EXPRESS CARGO AWD FFV	F	5.3	8	X	E4E	16.1	12.0	18	24	2,574	2860	6864
	F	5.3	8	E	E4E	21.4	15.8	13	18		3780	3780
EXPRESS CARGO CONV	F	5.3	8	X	E4E	16.3	11.7	17	24	2,556	2840	6816
EXPRESS CARGO CONV FFV	F	5.3	8	X	E4E	16.8	12.0	17	24	2,646	2940	7056
	F	5.3	8	E	E4E	22.4	16.3	13	17		3920	3920
EXPRESS CARGO CONV AWD	F	5.3	8	X	E4E	17.2	12.7	16	22	2,736	3040	7296
EXPRESS CARGO CONV AWD FFV	F	5.3	8	X	E4E	17.3	12.7	16	22	2,736	3040	7296
	F	5.3	8	E	E4E	22.8	17.3	12	16		4080	4080
EXPRESS PASSENGER	F	5.3	8	X	E4E	16.3	11.7	17	24	2,556	2840	6816
	F	5.3	8	E	E4E	22.4	16.3	13	17		3920	3920
EXPRESS PASSENGER AWD	F	5.3	8	X	E4E	17.2	12.7	16	22	2,736	3040	7296
EXPRESS PASSENGER AWD FFV	F	5.3	8	X	E4E	17.3	12.7	16	22	2,736	3040	7296
	F	5.3	8	E	E4E	22.8	17.3	12	16		4080	4080
UPLANDER	V	3.9	6	X	E4E	13.1	8.5	22	33	1,980	2200	5280
UPLANDER FFV	V	3.9	6	X	E4E	13.2	8.5	21	33	1,998	2220	5328
	V	3.9	6	E	E4E	17.8	11.5	16	25		2980	2980
CHRYSLER												
TOWN & COUNTRY	V	3.8	6	X	E4+	13.4	8.7	21	32	2,034	2260	5424
DODGE												
CARAVAN	V	3.3	6	X	E4+	12.2	8.2	23	34	1,872	2080	4992
CARAVAN FFV	V	3.3	6	X	E4+	12.0	8.2	24	34	1,854	2060	4944
	V	3.3	6	E	E4+	18.5	12.5	15	23		3160	3160
CARAVAN C/V	V	3.3	6	X	E4+	12.2	8.2	23	34	1,872	2080	4992
CARAVAN FFV C/V	V	3.3	6	X	E4+	12.0	8.2	24	34	1,854	2060	4944
	V	3.3	6	E	E4+	18.5	12.5	15	23		3160	3160
GRAND CARAVAN	V	3.3	6	X	E4+	12.9	8.5	22	33	1,962	2180	5232
GRAND CARAVAN FFV	V	3.3	6	X	E4+	12.9	8.5	22	33	1,962	2180	5232
	V	3.3	6	E	E4+	18.5	12.5	15	23		3160	3160
GRAND CARAVAN	V	3.8	6	X	E4+	13.4	8.7	21	32	2,034	2260	5424
GRAND CARAVAN C/V	V	3.3	6	X	E4+	12.2	8.2	23	34	1,872	2080	4992
GRAND CARAVAN FFV C/V	V	3.3	6	X	E4+	12.0	8.2	24	34	1,854	2060	4944
	V	3.3	6	E	E4+	18.5	12.5	15	23		3160	3160

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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 FUEL (L) / YEAR CARBURANT (L) / AN 	
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE			

FORD												
FREESTAR VAN	V	4.2	6	X	E4E	14.0	9.5	20	30	2,160	2400	5760
FREESTAR WAGON	V	4.2	6	X	E4E	14.0	9.5	20	30	2,160	2400	5760
GMC												
SAVANA CARGO	F	4.3	6	X	E4E	16.0	11.6	18	24	2,520	2800	6720
SAVANA CARGO	F	5.3	8	X	E4E	14.7	10.4	19	27	2,304	2560	6144
SAVANA CARGO FFV	F	5.3	8	X	E4E	15.2	10.5	19	27	2,358	2620	6288
	F	5.3	8	E	E4E	20.1	13.8	14	20		3460	3460
SAVANA CARGO CONV	F	5.3	8	X	E4E	16.3	11.7	17	24	2,556	2840	6816
SAVANA CARGO CONV FFV	F	5.3	8	X	E4E	16.8	12.0	17	24	2,646	2940	7056
	F	5.3	8	E	E4E	22.4	16.3	13	17		3920	3920
SAVANA CARGO AWD	F	5.3	8	X	E4E	15.9	11.3	18	25	2,502	2780	6672
SAVANA CARGO AWD FFV	F	5.3	8	X	E4E	16.1	12.0	18	24	2,574	2860	6864
	F	5.3	8	E	E4E	21.4	15.8	13	18		3780	3780
SAVANA CARGO CONV AWD	F	5.3	8	X	E4E	17.2	12.7	16	22	2,736	3040	7296
SAVANA CARGO CONV AWD FFV	F	5.3	8	X	E4E	17.3	12.7	16	22	2,736	3040	7296
	F	5.3	8	E	E4E	22.8	17.3	12	16		4080	4080
SAVANA PASSENGER	F	5.3	8	X	E4E	16.3	11.7	17	24	2,556	2840	6816
	F	5.3	8	E	E4E	22.4	16.3	13	17		3920	3920
SAVANA PASSENGER FFV	F	5.3	8	X	E4E	16.8	12.0	17	24	2,646	2940	7056
	F	5.3	8	E	E4E	22.4	16.3	13	17		3920	3920
SAVANA PASSENGER AWD	F	5.3	8	X	E4E	17.2	12.7	16	22	2,736	3040	7296
SAVANA PASSENGER AWD FFV	F	5.3	8	X	E4E	17.3	12.7	16	22	2,736	3040	7296
	F	5.3	8	E	E4E	22.8	17.3	12	16		4080	4080
HONDA												
ODYSSEY	V	3.5	6	X	E5E	12.7	8.2	22	34	1,926	2140	5136
ODYSSEY	V	3.5	6	X	E5E	13.3	8.5	21	33	1,998	2220	5328
HYUNDAI												
ENTOURAGE	V	3.8	6	X	A5E	13.2	8.8	21	32	2,016	2240	5376
KIA												
SEDONA	V	3.8	6	X	A5E	13.2	8.8	21	32	2,016	2240	5376
NISSAN												
QUEST	V	3.5	6	Z	E5	12.9	8.5	22	33	2,180	2180	5232
PONTIAC												
MONTANA SV6	V	3.9	6	X	E4E	13.1	8.5	22	33	1,980	2200	5280
MONTANA SV6 FFV	V	3.9	6	X	E4E	13.2	8.5	21	33	1,998	2220	5328
	V	3.9	6	E	E4E	17.8	11.5	16	25		2980	2980
SATURN												
RELAY	V	3.9	6	X	E4E	13.1	8.5	22	33	1,980	2200	5280
RELAY FFV	V	3.9	6	X	E4E	13.2	8.5	21	33	1,998	2220	5328
	V	3.9	6	E	E4E	17.8	11.5	16	25		2980	2980
TOYOTA												
SIENNA	V	3.5	6	X	E5E	11.7	8.1	24	35	1,818	2020	4848
SIENNA AWD	V	3.5	6	X	E5E	13.3	9.5	21	30	2,088	2320	5568

FOR EXPLANATIONS SEE PAGE 3. 4x4 VEHICLES ARE TESTED IN TWO-WHEEL DRIVE MODE.
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EXPLICATIONS – VOIR À L'ENDOS DE LA PAGE 3. LES VÉHICULES 4x4 SONT SOUMIS AUX ESSAIS EN POSITION DEUX ROUES MOTRICES.
POUR LES CHIFFRES LES PLUS À JOUR, VEUILLEZ CONSULTER NOTRE SITE WEB À : vehicules.gc.ca.



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			
											PER YEAR / PAR AN	

CHEVROLET												
AVALANCHE		5.3	8	X	E4E	14.7	9.8	19	29	2,250	2500	6000
AVALANCHE FFV		5.3	8	X	E4E	15.0	10.1	19	28	2,304	2560	6144
		5.3	8	E	E4E	20.3	13.6	14	21		3440	3440
AVALANCHE		6.0	8	X	E4E	16.3	11.4	17	25	2,538	2820	6768
AVALANCHE 4X4		6.0	8	X	E4E	16.5	11.7	17	24	2,574	2860	6864
AVALANCHE 4X4 FFV		5.3	8	X	E4E	15.4	10.4	18	27	2,358	2620	6288
		5.3	8	E	E4E	20.6	14.0	14	20		3520	3520
COLORADO		2.9	4	X	M5+	12.4	8.3	23	34	1,908	2120	5088
COLORADO		2.9	4	X	E4E	13.6	9.0	21	31	2,070	2300	5520
COLORADO		3.7	5	X	E4E	13.6	9.3	21	30	2,106	2340	5616
COLORADO CHASSIS CAB		3.7	5	X	E4E	15.2	11.1	19	25	2,394	2660	6384
COLORADO CREW CAB		2.9	4	X	M5+	12.4	8.3	23	34	1,908	2120	5088
COLORADO CREW CAB		2.9	4	X	E4E	13.6	9.0	21	31	2,070	2300	5520
COLORADO CREW CAB		3.7	5	X	E4E	13.6	9.3	21	30	2,106	2340	5616
COLORADO 4X4		2.9	4	X	M5+	13.6	9.0	21	31	2,070	2300	5520
COLORADO 4X4		2.9	4	X	E4E	14.4	9.5	20	30	2,196	2440	5856
COLORADO 4X4		3.7	5	X	E4E	14.4	9.6	20	29	2,196	2440	5856
COLORADO CREW CAB 4X4		3.7	5	X	E4E	14.4	9.8	20	29	2,232	2480	5952

SILVERADO		4.3	6	X	E4E	14.1	10.2	20	28	2,232	2480	5952
SILVERADO		4.8	8	X	E4E	14.8	10.6	19	27	2,322	2580	6192
SILVERADO		5.3	8	X	E4E	14.3	9.9	20	29	2,214	2460	5904
SILVERADO		6.0	8	X	E4E	15.7	11.2	18	25	2,466	2740	6576
SILVERADO FFV		5.3	8	X	E4E	14.3	10.0	20	28	2,214	2460	5904
		5.3	8	E	E4E	19.3	13.4	15	21		3320	3320
SILVERADO 4X4		4.3	6	X	E4E	15.0	11.3	19	25	2,394	2660	6384
SILVERADO 4X4		4.8	8	X	E4E	15.7	11.5	18	25	2,484	2760	6624
SILVERADO 4X4		5.3	8	X	E4E	15.0	10.6	19	27	2,340	2600	6240
SILVERADO 4X4		6.0	8	X	E4E	16.3	11.7	17	24	2,556	2840	6816
SILVERADO 4X4 FFV		5.3	8	X	E4E	15.1	10.8	19	26	2,358	2620	6288
		5.3	8	E	E4E	20.3	14.5	14	19		3540	3540
SILVERADO CLASSIC		4.3	6	X	M5+	14.4	9.5	20	30	2,196	2440	5856
SILVERADO CLASSIC		4.3	6	X	E4E	13.9	10.1	20	28	2,196	2440	5856
SILVERADO CLASSIC		4.8	8	X	E4E	14.3	10.3	20	27	2,250	2500	6000
SILVERADO CLASSIC		5.3	8	X	E4E	14.6	10.4	19	27	2,286	2540	6096
SILVERADO CLASSIC		6.0	8	Z	E4E	16.2	11.7	17	24	2,840	2840	6816
SILVERADO CLASSIC FFV		5.3	8	X	E4E	15.1	10.4	19	27	2,340	2600	6240
		5.3	8	E	E4E	19.9	13.7	14	21		3420	3420
SILVERADO HYBRID CLASSIC		5.3	8	X	E4E	13.2	10.4	21	27	2,160	2400	5760
SILVERADO CLASSIC 4X4		4.3	6	X	M5+	15.4	10.7	18	26	2,394	2660	6384
SILVERADO CLASSIC 4X4		4.3	6	X	E4E	15.0	11.4	19	25	2,412	2680	6432
SILVERADO CLASSIC 4X4		4.8	8	X	E4E	15.4	11.5	18	25	2,466	2740	6576
SILVERADO CLASSIC 4X4		5.3	8	X	E4E	15.9	11.3	18	25	2,502	2780	6672
SILVERADO CLASSIC 4X4		6.0	8	Z	E4E	17.0	12.8	17	22	3,020	3020	7248



**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

L/100 km

mi./gal.

City / VILLE

Highway / ROUTE

City / VILLE

Highway / ROUTE

PER YEAR / PAR AN

FUEL (L) / YEAR

CARBURANT (L) / AN

Litres

CO₂ EMISSIONS (kg) / YEARÉMISSIONS DE CO₂ (kg) / AN

SILVERADO CLASSIC 4X4 FFV	5.3	8	X	E4E	15.9	11.7	18	24	2,520	2800	6720
	5.3	8	F	E4E	21.0	15.5	13	18		3720	3720
SILVERADO HYBRID CLASSIC 4X4	5.3	8	X	E4E	14.3	11.3	20	25	2,340	2600	6240
DODGE											
DAKOTA	3.7	6	X	M6+	13.7	9.9	21	29	2,160	2400	5760
DAKOTA	3.7	6	X	E4+	14.4	9.8	20	29	2,232	2480	5952
DAKOTA	4.7	8	X	E5+	15.6	10.9	18	26	2,430	2700	6480
DAKOTA #	4.7	8	X	E5+	15.6	10.9	18	26	2,430	2700	6480
DAKOTA FFV	4.7	8	X	E5+	15.6	10.9	18	26	2,430	2700	6480
	4.7	8	E	E5+	23.8	15.5	12	18		4020	4020
DAKOTA 4X4	3.7	6	X	M6+	14.2	10.9	20	26	2,286	2540	6096
DAKOTA 4X4	3.7	6	X	E4+	15.5	11.3	18	25	2,448	2720	6528
DAKOTA 4X4	4.7	8	X	E5+	15.6	10.7	18	26	2,412	2680	6432
DAKOTA 4X4 #	4.7	8	X	E5+	15.6	10.7	18	26	2,412	2680	6432
DAKOTA FFV 4X4	4.7	8	X	E5+	15.6	10.7	18	26	2,412	2680	6432
	4.7	8	E	E5+	24.4	16.0	12	18		4120	4120
RAM 1500	3.7	6	X	M6+	13.5	10.3	21	27	2,178	2420	5808
RAM 1500	3.7	6	X	E4+	14.8	10.3	19	27	2,286	2540	6096
RAM 1500	4.7	8	X	M6+	16.8	11.7	17	24	2,610	2900	6960

RAM 1500 FFV	4.7	8	X	E5+	17.3	11.7	16	24	2,664	2960	7104
	4.7	8	E	E5+	25.9	16.6	11	17		4340	4340
RAM 1500 (MDS)	5.7	8	X	E5+	16.0	10.8	18	26	2,466	2740	6576
RAM 1500 4X4	4.7	8	X	M6+	17.0	12.3	17	23	2,682	2980	7152
RAM 1500 FFV 4X4	4.7	8	X	E5+	17.2	12.1	16	23	2,682	2980	7152
	4.7	8	E	E5+	25.6	16.3	11	17		4280	4280
RAM 1500 4X4 (MDS)	5.7	8	X	E5+	16.6	11.3	17	25	2,556	2840	6816
FORD											
F150	4.2	6	X	M5+	15.1	10.5	19	27	2,340	2600	6240
F150	4.2	6	X	E4E	15.1	10.7	19	26	2,358	2620	6288
F150	4.6	8	X	E4E	15.8	10.9	18	26	2,448	2720	6528
F150	5.4	8	X	E4E	16.2	11.6	17	24	2,538	2820	6768
F150 FFV	5.4	8	X	E4E	16.0	11.4	18	25	2,502	2780	6672
	5.4	8	E	E4E	21.6	15.5	13	18		3780	3780
F150 4X4	4.6	8	X	E4E	16.2	11.7	17	24	2,556	2840	6816
F150 4X4	5.4	8	X	E4E	17.1	12.3	17	23	2,700	3000	7200
F150 FFV 4X4	5.4	8	X	E4E	17.1	12.3	17	23	2,682	2980	7152
	5.4	8	E	E4E	22.8	16.5	12	17		4000	4000
RANGER	2.3	4	X	M5+	9.9	7.5	29	38	1,584	1760	4224
RANGER	2.3	4	X	E5E	11.2	8.3	25	34	1,782	1980	4752
RANGER	3.0	6	X	M5+	13.1	9.4	22	30	2,052	2280	5472
RANGER	3.0	6	X	E5E	14.5	10.2	19	28	2,268	2520	6048
RANGER	4.0	6	X	M5+	14.1	10.0	20	28	2,214	2460	5904
RANGER	4.0	6	X	E5E	13.9	10.2	20	28	2,196	2440	5856
RANGER 4X4	4.0	6	X	M5+	14.2	10.6	20	27	2,268	2520	6048
RANGER 4X4	4.0	6	X	E5E	15.7	11.7	18	24	2,502	2780	6672

FOR EXPLANATIONS SEE PAGE 3. 4x4 VEHICLES ARE TESTED IN TWO-WHEEL DRIVE MODE.

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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			
										City / VILLE	Highway / ROUTE	


GMC												
CANYON		2.9	4	X	M5+	12.4	8.3	23	34	1,908	2120	5088
CANYON		2.9	4	X	E4E	13.6	9.0	21	31	2,070	2300	5520
CANYON		3.7	5	X	E4E	13.6	9.3	21	30	2,106	2340	5616
CANYON CHASSIS CAB		3.7	5	X	E4E	15.2	11.1	19	25	2,394	2660	6384
CANYON CREW CAB		2.9	4	X	M5+	12.4	8.3	23	34	1,908	2120	5088
CANYON CREW CAB		2.9	4	X	E4E	13.6	9.0	21	31	2,070	2300	5520
CANYON CREW CAB		3.7	5	X	E4E	13.6	9.3	21	30	2,106	2340	5616
CANYON 4X4		2.9	4	X	M5+	13.6	9.0	21	31	2,070	2300	5520
CANYON 4X4		2.9	4	X	E4E	14.4	9.5	20	30	2,196	2440	5856
CANYON 4X4		3.7	5	X	E4E	14.4	9.6	20	29	2,196	2440	5856
CANYON CREW CAB 4X4		3.7	5	X	E4E	14.4	9.8	20	29	2,232	2480	5952
SIERRA		4.3	6	X	E4E	14.1	10.2	20	28	2,214	2460	5904
SIERRA		4.8	8	X	E4E	14.8	10.6	19	27	2,322	2580	6192
SIERRA		5.3	8	X	E4E	14.3	9.9	20	29	2,214	2460	5904
SIERRA		6.0	8	X	E4E	15.7	11.2	18	25	2,466	2740	6576
SIERRA FFV		5.3	8	X	E4E	14.3	10.0	20	28	2,214	2460	5904
		5.3	8	E	E4E	19.3	13.4	15	21		3320	3320
SIERRA 4X4		4.3	6	X	E4E	15.0	11.3	19	25	2,394	2660	6384

SIERRA 4X4		4.8	8	X	E4E	15.7	11.5	18	25	2,484	2760	6624
SIERRA 4X4		5.3	8	X	E4E	15.0	10.6	19	27	2,340	2600	6240
SIERRA 4X4		6.0	8	X	E4E	16.3	11.7	17	24	2,556	2840	6816
SIERRA 4X4 FFV		5.3	8	X	E4E	15.1	10.8	19	26	2,358	2620	6288
		5.3	8	E	E4E	20.3	14.5	14	19		3540	3540
SIERRA CLASSIC		4.3	6	X	M5+	14.4	9.5	20	30	2,196	2440	5856
SIERRA CLASSIC		4.3	6	X	E4E	13.9	10.1	20	28	2,196	2440	5856
SIERRA CLASSIC		4.8	8	X	E4E	14.3	10.3	20	27	2,250	2500	6000
SIERRA CLASSIC		5.3	8	X	E4E	14.6	10.4	19	27	2,286	2540	6096
SIERRA CLASSIC		6.0	8	Z	E4E	16.2	11.6	17	24	2,820	2820	6768
SIERRA CLASSIC FFV		5.3	8	X	E4E	15.1	10.4	19	27	2,340	2600	6240
		5.3	8	E	E4E	19.9	13.7	14	21		3420	3420
SIERRA HYBRID CLASSIC		5.3	8	X	E4E	13.2	10.4	21	27	2,160	2400	5760
SIERRA CLASSIC 4X4		4.3	6	X	M5+	15.4	10.7	18	26	2,394	2660	6384
SIERRA CLASSIC 4X4		4.3	6	X	E4E	15.0	11.4	19	25	2,412	2680	6432
SIERRA CLASSIC 4X4		4.8	8	X	E4E	15.4	11.5	18	25	2,448	2720	6528
SIERRA CLASSIC 4X4		5.3	8	X	E4E	15.9	11.3	18	25	2,502	2780	6672
SIERRA CLASSIC 4X4		6.0	8	Z	E4E	17.0	12.8	17	22	3,020	3020	7248
SIERRA CLASSIC 4X4 FFV		5.3	8	X	E4E	15.9	11.8	18	24	2,520	2800	6720
		5.3	8	E	E4E	21.1	15.6	13	18		3720	3720
SIERRA HYBRID CLASSIC 4X4		5.3	8	X	E4E	14.3	11.3	20	25	2,340	2600	6240
SIERRA DENALI CLASSIC AWD		6.0	8	Z	E4E	17.0	12.8	17	22	3,020	3020	7248
HONDA												
RIDGELINE AWD		3.5	6	X	E5E	14.4	10.1	20	28	2,250	2500	6000
LINCOLN												
MARK LT 4X4		5.4	8	X	E4E	17.1	12.3	17	23	2,700	3000	7200

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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			

MAZDA												
B2300		2.3	4	X	M5+	9.9	7.5	29	38	1,584	1760	4224
B2300		2.3	4	X	E5E	11.2	8.3	25	34	1,782	1980	4752
B3000		3.0	6	X	M5+	13.1	9.4	22	30	2,052	2280	5472
B3000		3.0	6	X	E5E	14.5	10.2	19	28	2,268	2520	6048
B4000		4.0	6	X	E5E	13.9	10.2	20	28	2,196	2440	5856
B4000 4X4		4.0	6	X	M5+	14.2	10.6	20	27	2,268	2520	6048
B4000 4X4		4.0	6	X	E5E	15.7	11.7	18	24	2,502	2780	6672
NISSAN												
FRONTIER		2.5	4	X	M5	10.7	8.7	26	32	1,764	1960	4704
FRONTIER		2.5	4	X	E5	12.6	9.2	22	31	1,980	2200	5280
FRONTIER V6		4.0	6	X	M6	13.5	10.1	21	28	2,160	2400	5760
FRONTIER V6		4.0	6	X	E5	14.5	10.2	19	28	2,268	2520	6048
FRONTIER V6 4X4		4.0	6	X	M6	13.8	10.4	20	27	2,196	2440	5856
FRONTIER V6 4X4		4.0	6	X	E5	14.9	10.6	19	27	2,340	2600	6240
TITAN		5.6	8	X	E5	16.9	11.5	17	25	2,610	2900	6960
TITAN 4X4		5.6	8	X	E5	17.7	12.1	16	23	2,736	3040	7296
TOYOTA												
TACOMA		2.7	4	X	M5+	10.1	7.7	28	37	1,620	1800	4320

TACOMA		2.7	4	X	E4E	11.1	8.0	25	35	1,746	1940	4656
TACOMA		4.0	6	X	M6+	13.5	10.1	21	28	2,160	2400	5760
TACOMA		4.0	6	X	E5E	12.8	9.8	22	29	2,070	2300	5520
TACOMA 4X4		4.0	6	X	M6+	14.4	10.9	20	26	2,304	2560	6144
TACOMA 4X4		4.0	6	X	E5E	13.4	10.2	21	28	2,142	2380	5712
TUNDRA		4.7	8	X	S5E	15.4	11.7	18	24	2,484	2760	6624
TUNDRA 4X4		4.7	8	X	S5E	15.8	12.1	18	23	2,556	2840	6816

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

L/100 km

mi./gal.

PER YEAR / PAR AN

LITRES

CO₂ EMISSIONS (kg) / YEAR
ÉMISSIONS DE CO₂ (kg) / AN

City / VILLE

Highway / ROUTE

City / VILLE

Highway / ROUTE



ACURA	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	LITRES	CO ₂ EMISSIONS (kg) / YEAR ÉMISSIONS DE CO ₂ (kg) / AN		
						L/100 km	mi./gal.					
MDX AWD		3.7	6	Z	S5E	13.8	10.0	20	28	2,420	2420	5808
RDX AWD TURBO		2.3	4	Z	S5E	12.5	9.3	23	30	2,200	2200	5280
AUDI												
Q7		3.6	6	Z	S6+	15.1	11.0	19	26	2,650	2650	6360
Q7		4.2	8	Z	S6+	17.2	11.5	16	25	2,930	2930	7032
BMW												
X3 3.0i		3.0	6	Z	E6+	12.2	8.4	23	34	2,100	2100	5040
X3 3.0i		3.0	6	Z	M6+	12.5	8.2	23	34	2,120	2120	5088
X3 3.0si		3.0	6	Z	E6+	12.2	8.4	23	34	2,100	2100	5040
X3 3.0si		3.0	6	Z	M6+	12.5	8.2	23	34	2,120	2120	5088
X5 3.0si		3.0	6	Z	E6+	13.6	9.3	21	30	2,340	2340	5616
X5 4.8i		4.8	8	Z	E6+	15.9	10.2	18	28	2,660	2660	6384
BUICK												
RAINIER AWD		4.2	6	X	E4E	15.3	10.1	18	28	2,322	2580	6192
RAINIER AWD		5.3	8	X	E4E	15.4	10.2	18	28	2,340	2600	6240
RENDEZVOUS		3.5	6	X	E4E	12.6	8.5	22	33	1,926	2140	5136
CADILLAC												
ESCALADE AWD		6.2	8	Z	E6E	17.7	10.8	16	26	2,920	2920	7008
SRX		3.6	6	X	S5E	14.3	8.9	20	32	2,142	2380	5712
SRX		4.6	8	Z	S6E	15.8	9.7	18	29	2,620	2620	6288
SRX AWD		3.6	6	X	S5E	14.9	9.4	19	30	2,232	2480	5952
SRX AWD		4.6	8	Z	S6E	16.0	10.0	18	28	2,660	2660	6384
CHEVROLET												
EQUINOX		3.4	6	X	E5E	12.2	8.3	23	34	1,872	2080	4992
EQUINOX AWD		3.4	6	X	E5E	12.6	8.6	22	33	1,944	2160	5184
HHR		2.2	4	X	M5+	10.4	6.8	27	42	1,584	1760	4224
HHR		2.2	4	X	E4E	10.4	7.2	27	39	1,620	1800	4320
HHR		2.4	4	Z	M5+	10.4	7.0	27	40	1,780	1780	4272
HHR		2.4	4	Z	E4E	10.1	7.1	28	40	1,740	1740	4176
SUBURBAN		5.3	8	X	E4E	14.7	9.8	19	29	2,250	2500	6000
SUBURBAN		6.0	8	X	E4E	16.3	11.4	17	25	2,538	2820	6768
SUBURBAN FFV		5.3	8	X	E4E	15.0	10.1	19	28	2,304	2560	6144
		5.3	8	E	E4E	20.3	13.6	14	21		3440	3440
SUBURBAN 4X4		6.0	8	X	E4E	16.5	11.7	17	24	2,574	2860	6864
SUBURBAN 4X4 FFV		5.3	8	X	E4E	15.4	10.4	18	27	2,358	2620	6288
		5.3	8	E	E4E	20.6	14.0	14	20		3520	3520
TAHOE		4.8	8	X	E4E	15.6	10.6	18	27	2,394	2660	6384
TAHOE		5.3	8	X	E4E	14.7	9.8	19	29	2,250	2500	6000
TAHOE FFV		5.3	8	X	E4E	15.0	10.1	19	28	2,304	2560	6144
		5.3	8	E	E4E	20.3	13.6	14	21		3440	3440
TAHOE 4X4 FFV		5.3	8	X	E4E	15.4	10.4	18	27	2,358	2620	6288
		5.3	8	E	E4E	20.6	14.0	14	20		3520	3520
TRAILBLAZER		4.2	6	X	E4E	14.8	9.8	19	29	2,268	2520	6048
TRAILBLAZER		5.3	8	X	E4E	14.8	9.8	19	29	2,250	2500	6000
TRAILBLAZER		6.0	8	Z	E4E	16.1	11.6	18	24	2,820	2820	6768

FOR EXPLANATIONS SEE PAGE 3. 4x4 VEHICLES ARE TESTED IN TWO-WHEEL DRIVE MODE.
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EXPLICATIONS – VOIR À L'ENDOS DE LA PAGE 3. LES VÉHICULES 4X4 SONT SOUMIS AUX ESSAIS EN POSITION DEUX ROUES MOTRICES.
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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

L/100 km

mi./gal.

City / VILLE

Highway / ROUTE

City / VILLE

Highway / ROUTE

PER YEAR / PAR AN

FUEL (L) / YEAR
CARBURANT (L) / AN

Litres

CO₂ EMISSIONS (kg) / YEAR
ÉMISSIONS DE CO₂ (kg) / AN

TRAILBLAZER 4X4	4.2	6	X	E4E	15.3	10.1	18	28	2,322	2580	6192
TRAILBLAZER 4X4	5.3	8	X	E4E	15.4	10.2	18	28	2,340	2600	6240
TRAILBLAZER AWD	6.0	8	Z	E4E	17.1	12.6	17	22	3,020	3020	7248
CHRYSLER											
ASPEN 4X4 (MDS)	5.7	8	X	E5+	16.5	11.2	17	25	2,556	2840	6816
PACIFICA	3.8	6	X	S4+	13.4	8.7	21	32	2,034	2260	5424
PACIFICA	4.0	6	X	S6+	14.4	8.8	20	32	2,142	2380	5712
PACIFICA AWD	4.0	6	X	S6+	14.9	9.1	19	31	2,214	2460	5904
PT CRUISER	2.4	4	X	M5+	9.8	7.5	29	38	1,584	1760	4224
PT CRUISER	2.4	4	X	E4+	11.0	8.1	26	35	1,746	1940	4656
PT TURBO	2.4	4	X	E4+	11.4	8.1	25	35	1,782	1980	4752
PT TURBO #	2.4	4	X	M5+	10.4	7.9	27	36	1,674	1860	4464
PT TURBO #	2.4	4	X	S4+	11.4	8.1	25	35	1,782	1980	4752
DODGE											
DURANGO 4X4 (MDS)	5.7	8	X	E5+	16.5	11.2	17	25	2,556	2840	6816
DURANGO 4X4 FFV	4.7	8	X	E5+	17.2	12.1	16	23	2,682	2980	7152
	4.7	8	E	E5+	25.6	16.3	11	17		4280	4280
MAGNUM	2.7	6	X	E4+	11.4	7.7	25	37	1,746	1940	4656
MAGNUM	3.5	6	X	S5+	12.5	8.1	23	35	1,890	2100	5040
MAGNUM (MDS)	5.7	8	X	S5+	13.9	8.8	20	32	2,088	2320	5568
MAGNUM SRT8	6.1	8	Z	S5+	16.5	10.9	17	26	2,800	2800	6720
MAGNUM AWD	3.5	6	X	S5+	13.9	9.0	20	31	2,106	2340	5616
MAGNUM AWD (MDS)	5.7	8	X	S5+	13.6	9.0	21	31	2,088	2320	5568
NITRO	3.7	6	X	M6+	12.8	8.9	22	32	1,980	2200	5280
NITRO	3.7	6	X	E4+	13.2	9.1	21	31	2,034	2260	5424
NITRO	4.0	6	X	E5+	13.1	9.5	22	30	2,070	2300	5520
NITRO 4X4	3.7	6	X	M6+	13.0	9.0	22	31	2,016	2240	5376
NITRO 4X4	3.7	6	X	E4+	13.5	9.5	21	30	2,106	2340	5616
NITRO 4X4	4.0	6	X	E5+	13.6	10.0	21	28	2,160	2400	5760
FORD											
ESCAPE	2.3	4	X	M5+	10.0	7.4	28	38	1,584	1760	4224
ESCAPE	2.3	4	X	E4E	10.5	8.4	27	34	1,710	1900	4560
ESCAPE	3.0	6	X	E4E	11.9	8.8	24	32	1,890	2100	5040
ESCAPE HEV	2.3	4	X	V E	6.4	6.9	44	41	1,188	1320	3168
ESCAPE 4X4	2.3	4	X	E4E	11.3	8.8	25	32	1,836	2040	4896
ESCAPE 4X4	3.0	6	X	E4E	12.5	9.4	23	30	1,998	2220	5328
ESCAPE HEV 4X4	2.3	4	X	V E	7.3	7.4	39	38	1,332	1480	3552
EXPLORER 4X4	4.0	6	X	E5E	16.7	11.4	17	25	2,574	2860	6864
EXPLORER 4X4	4.6	8	X	E6E	16.8	11.0	17	26	2,556	2840	6816
EXPLORER SPORT TRAC	4.0	6	X	E5E	15.7	10.5	18	27	2,412	2680	6432
EXPLORER SPORT TRAC	4.6	8	X	E6E	16.5	10.7	17	26	2,502	2780	6672
EXPLORER SPORT TRAC 4X4	4.0	6	X	E5E	16.7	11.4	17	25	2,574	2860	6864
EXPLORER SPORT TRAC 4X4	4.6	8	X	E6E	16.8	11.0	17	26	2,556	2840	6816
FREESTYLE	3.0	6	X	V E	11.7	8.1	24	35	1,818	2020	4848
FREESTYLE 4X4	3.0	6	X	V E	12.6	9.0	22	31	1,980	2200	5280

FOR EXPLANATIONS SEE PAGE 3. 4x4 VEHICLES ARE TESTED IN TWO-WHEEL DRIVE MODE.

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EXPLICATIONS - VOIR À L'ENDOS DE LA PAGE 3. LES VÉHICULES 4x4 SONT SOUMIS AUX ESSAIS EN POSITION DEUX ROUES MOTRICES.

POUR LES CHIFFRES LES PLUS À JOUR, VEUILLEZ CONSULTER NOTRE SITE WEB À : vehicules.gc.ca.



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			
										City / VILLE	Highway / ROUTE	

GMC												
ACADIA		3.6	6	X	E6E	13.0	8.3	22	34	1,962	2180	5232
ACADIA AWD		3.6	6	X	E6E	13.5	8.9	21	32	2,070	2300	5520
ENVOY		4.2	6	X	E4E	14.8	9.8	19	29	2,268	2520	6048
ENVOY		5.3	8	X	E4E	14.8	9.8	19	29	2,250	2500	6000
ENVOY 4X4		4.2	6	X	E4E	15.3	10.1	18	28	2,322	2580	6192
ENVOY 4X4		5.3	8	X	E4E	15.4	10.2	18	28	2,340	2600	6240
YUKON		4.8	8	X	E4E	15.6	10.6	18	27	2,394	2660	6384
YUKON		5.3	8	X	E4E	14.7	9.8	19	29	2,250	2500	6000
YUKON FFV		5.3	8	X	E4E	15.0	10.1	19	28	2,304	2560	6144
		5.3	8	E	E4E	20.3	13.6	14	21		3440	3440
YUKON 4X4 FFV		5.3	8	X	E4E	15.4	10.4	18	27	2,358	2620	6288
		5.3	8	E	E4E	20.6	14.0	14	20		3520	3520
YUKON DENALI AWD		6.2	8	Z	E6E	17.7	10.8	16	26	2,920	2920	7008
YUKON XL		5.3	8	X	E4E	14.7	9.8	19	29	2,250	2500	6000
YUKON XL		6.0	8	X	E4E	16.3	11.4	17	25	2,538	2820	6768
YUKON XL FFV		5.3	8	X	E4E	15.0	10.1	19	28	2,304	2560	6144
		5.3	8	E	E4E	20.3	13.6	14	21		3440	3440
YUKON XL 4X4		6.0	8	X	E4E	16.5	11.7	17	24	2,574	2860	6864

YUKON XL 4X4 FFV		5.3	8	X	E4E	15.4	10.4	18	27	2,358	2620	6288
		5.3	8	E	E4E	20.6	14.0	14	20		3520	3520
HONDA												
CR-V		2.4	4	X	E5E	10.2	7.3	28	39	1,602	1780	4272
CR-V AWD		2.4	4	X	E5E	10.7	7.8	26	36	1,692	1880	4512
ELEMENT		2.4	4	X	M5+	11.3	8.7	25	32	1,818	2020	4848
ELEMENT		2.4	4	X	E5E	10.5	8.1	27	35	1,692	1880	4512
ELEMENT AWD		2.4	4	X	M5+	11.3	8.8	25	32	1,836	2040	4896
ELEMENT AWD		2.4	4	X	E5E	11.0	8.3	26	34	1,764	1960	4704
PILOT		3.5	6	X	E5E	13.3	8.9	21	32	2,034	2260	5424
PILOT AWD		3.5	6	X	E5E	14.1	9.7	20	29	2,196	2440	5856
HUMMER												
H3 4X4		3.7	5	X	M5+	16.3	11.2	17	25	2,520	2800	6720
H3 4X4		3.7	5	X	E4E	15.7	11.5	18	25	2,484	2760	6624
HYUNDAI												
SANTA FE		2.7	6	X	M5+	11.9	8.6	24	33	1,872	2080	4992
SANTA FE		2.7	6	X	A4E	11.3	8.4	25	34	1,800	2000	4800
SANTA FE		3.3	6	X	A5E	12.2	8.8	23	32	1,926	2140	5136
SANTA FE 4X4		3.3	6	X	A5E	12.6	9.0	22	31	1,980	2200	5280
TUCSON		2.0	4	X	M5+	10.4	7.8	27	36	1,674	1860	4464
TUCSON		2.0	4	X	A4E	10.7	8.0	26	35	1,710	1900	4560
TUCSON		2.7	6	X	A4E	11.9	8.4	24	34	1,854	2060	4944
TUCSON 4X4		2.7	6	X	A4E	12.3	8.8	23	32	1,926	2140	5136
INFINITI												
FX35 AWD		3.5	6	Z	S5	14.4	9.9	20	29	2,480	2480	5952
FX45 AWD		4.5	8	Z	S5	16.4	11.7	17	24	2,860	2860	6864
QX56 4X4		5.6	8	Z	E5	18.0	12.0	16	24	3,060	3060	7344

FOR EXPLANATIONS SEE PAGE 3. 4x4 VEHICLES ARE TESTED IN TWO-WHEEL DRIVE MODE.
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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 FUEL (L) / YEAR CARBURANT (L) / AN 	
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE			
										City / VILLE	Highway / ROUTE	

JEEP												
COMMANDER 4X4		3.7	6	X	E5+	14.8	10.9	19	26	2,358	2620	6288
COMMANDER 4X4 FFV		4.7	8	X	E5+	15.6	10.7	18	26	2,412	2680	6432
		4.7	8	E	E5+	24.4	16.0	12	18		4120	4120
COMMANDER 4X4 (MDS)		5.7	8	X	E5+	16.5	11.2	17	25	2,556	2840	6816
COMPASS		2.0	4	X	V E	9.0	7.3	31	39	1,494	1660	3984
COMPASS		2.4	4	X	M5+	9.0	7.2	31	39	1,476	1640	3936
COMPASS		2.4	4	X	V E	9.7	8.0	29	35	1,602	1780	4272
COMPASS 4X4		2.4	4	X	M5+	9.3	7.4	30	38	1,530	1700	4080
COMPASS 4X4		2.4	4	X	V E	9.9	8.2	29	34	1,656	1840	4416
GRAND CHEROKEE 4X4 CRD TURBO DIESEL		3.0	6	D	E5+	12.0	9.0	24	31	1,926	2140	5778
GRAND CHEROKEE 4X4		3.7	6	X	E5+	14.2	10.2	20	28	2,232	2480	5952
GRAND CHEROKEE 4X4 FFV		4.7	8	X	E5+	15.6	10.7	18	26	2,412	2680	6432
		4.7	8	E	E5+	24.4	16.0	12	18		4120	4120
GRAND CHEROKEE 4X4 (MDS)		5.7	8	X	E5+	16.5	11.2	17	25	2,556	2840	6816
GRAND CHEROKEE 4X4 SRT8		6.1	8	Z	E5+	19.1	14.3	15	20	3,380	3380	8112
LIBERTY 4X4		3.7	6	X	M6+	13.4	10.0	21	28	2,142	2380	5712
LIBERTY 4X4		3.7	6	X	E4+	14.0	9.9	20	29	2,178	2420	5808
PATRIOT		2.0	4	X	V E	9.0	7.3	31	39	1,494	1660	3984
PATRIOT												
		2.4	4	X	M5+	9.0	7.2	31	39	1,476	1640	3936
PATRIOT		2.4	4	X	V E	9.7	8.0	29	35	1,602	1780	4272
PATRIOT 4X4		2.4	4	X	M5+	9.3	7.4	30	38	1,530	1700	4080
PATRIOT 4X4		2.4	4	X	V E	9.9	8.2	29	34	1,656	1840	4416
WRANGLER 4X4		3.8	6	X	M6+	14.4	11.1	20	25	2,322	2580	6192
WRANGLER 4X4		3.8	6	X	E4+	14.8	11.2	19	25	2,376	2640	6336
WRANGLER UNLIMITED 4X4		3.8	6	X	M6+	14.9	11.6	19	24	2,412	2680	6432
WRANGLER UNLIMITED 4X4		3.8	6	X	E4+	14.6	11.2	19	25	2,358	2620	6288
KIA												
SORENTO		3.8	6	X	A5E	14.0	9.6	20	29	2,160	2400	5760
SORENTO 4X4		3.8	6	X	A5E	14.0	9.8	20	29	2,178	2420	5808
SPORTAGE		2.0	4	X	M5+	10.4	7.8	27	36	1,674	1860	4464
SPORTAGE		2.0	4	X	A4E	10.7	8.0	26	35	1,710	1900	4560
SPORTAGE		2.7	6	X	A4E	12.1	8.5	23	33	1,890	2100	5040
SPORTAGE 4X4		2.0	4	X	M5+	10.9	8.3	26	34	1,746	1940	4656
SPORTAGE 4X4		2.7	6	X	A4E	12.4	9.4	23	30	1,980	2200	5280
LAND ROVER												
RANGE ROVER 4X4		4.4	8	X	S6	17.4	11.2	16	25	2,890	2920	7008
RANGE ROVER 4X4 #		4.2	8	X	S6	17.7	11.4	16	25	2,673	2970	7128
LR3 4X4		4.0	6	X	S6	17.1	11.4	17	25	2,619	2910	6984
LR3 4X4		4.4	8	X	S6	17.2	11.5	16	25	2,637	2930	7032
RANGE ROVER SPORT 4X4		4.4	8	X	S6	17.1	11.0	16	25	2,583	2870	6888
RANGE ROVER SPORT 4X4 #		4.2	8	X	S6	17.7	11.4	16	25	2,673	2970	7128
LEXUS												
GX 470		4.7	8	Z	E5E	15.3	11.4	18	25	2,720	2720	6528
LX 470		4.7	8	X	E5E	17.5	13.1	16	22	2,790	3100	7440
RX 350 AWD		3.5	6	Z	E5E	12.4	9.0	23	31	2,180	2180	5232

FOR EXPLANATIONS SEE PAGE 3. 4x4 VEHICLES ARE TESTED IN TWO-WHEEL DRIVE MODE.

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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

L/100 km

mi./gal.

City / VILLE

Highway / ROUTE

City / VILLE

Highway / ROUTE

PER YEAR / PAR AN

Litres

FUEL (L) / YEAR

CARBURANT (L) / AN

CO₂ EMISSIONS (kg) / YEARÉMISSIONS DE CO₂ (kg) / AN

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.	City / VILLE	Highway / ROUTE			
RX 350 AWD		3.5	6	Z	S5E	12.4	9.0	23	31	2,180	2180	5232
RX 400H AWD		3.3	6	X	V	7.7	8.3	37	34	1,422	1580	3792
MAZDA												
CX-7 TURBO		2.3	4	Z	S6+	12.7	9.0	22	31	2,200	2200	5280
CX-7 TURBO		2.3	4	Z	S6+	12.9	9.2	22	31	2,240	2240	5376
MERCEDES-BENZ												
GL320 CDI		3.0	6	D	E7E	11.6	8.5	24	33	1,836	2040	5508
GL450		4.6	8	Z	E7E	16.3	11.7	17	24	2,840	2840	6816
ML320 CDI		3.0	6	D	E7E	11.0	8.1	26	35	1,746	1940	5238
ML350		3.5	6	Z	E7E	14.1	10.1	20	28	2,460	2460	5904
ML500		5.0	8	Z	E7E	16.7	11.6	17	24	2,880	2880	6912
ML63 AMG		6.2	8	Z	E7E	20.1	13.9	14	20	3,460	3460	8304
R320 CDI		3.0	6	D	E7E	11.2	7.7	25	37	1,728	1920	5184
R350		3.5	6	Z	E7E	14.4	10.2	20	28	2,500	2500	6000
R500		5.0	8	Z	E7E	17.5	11.4	16	25	2,960	2960	7104
R63 AMG		6.2	8	Z	E7E	20.2	13.4	14	21	3,420	3420	8208
MINI												
ENDEAVOR		3.8	6	Z	S4E	13.6	9.1	21	31	2,320	2320	5568
ENDEAVOR 4X4		3.8	6	Z	S4E	14.0	10.1	20	28	2,440	2440	5856
NISSAN												
OUTLANDER		3.0	6	X	S6E	12.0	8.1	24	35	1,836	2040	4896
OUTLANDER 4X4		3.0	6	X	S6E	12.2	8.5	23	33	1,890	2100	5040
NISSAN												
ARMADA 4X4		5.6	8	X	E5	17.8	11.9	16	24	2,718	3020	7248
MURANO		3.5	6	Z	V	11.7	8.6	24	33	2,060	2060	4944
MURANO AWD		3.5	6	Z	V	12.1	8.9	23	32	2,120	2120	5088
PATHFINDER 4X4		4.0	6	Z	E5	15.3	10.4	18	27	2,620	2620	6288
XTERRA 4X4		4.0	6	X	M6	13.5	10.1	21	28	2,160	2400	5760
XTERRA 4X4		4.0	6	X	E5	14.7	10.3	19	27	2,286	2540	6096
PONTIAC												
TORRENT		3.4	6	X	E5E	12.2	8.3	23	34	1,872	2080	4992
TORRENT AWD		3.4	6	X	E5E	12.6	8.6	22	33	1,944	2160	5184
SAAB												
9-7X AWD		4.2	6	X	E4E	15.3	10.1	18	28	2,322	2580	6192
9-7X AWD		5.3	8	X	E4E	15.4	10.2	18	28	2,340	2600	6240
SATURN												
OUTLOOK		3.6	6	X	E6E	13.0	8.3	22	34	1,962	2180	5232
OUTLOOK AWD		3.6	6	X	E6E	13.5	8.9	21	32	2,070	2300	5520
VUE		2.2	4	X	M5+	11.3	7.5	25	38	1,728	1920	4608
VUE		2.2	4	X	E4E	11.0	8.1	26	35	1,746	1940	4656
VUE		3.5	6	X	E5E	11.9	7.8	24	36	1,818	2020	4848
VUE AWD		3.5	6	X	E5E	12.6	8.4	22	34	1,926	2140	5136
VUE HYBRID		2.4	4	X	E4E	8.8	6.7	32	42	1,422	1580	3792
SUBARU												
B9 TRIBECA		3.0	4	Z	S5	13.3	9.5	21	30	2,320	2320	5568
FORESTER 2.5X/2.5XS		2.5	4	X	M5	10.7	7.5	26	38	1,674	1860	4464
FORESTER 2.5X/2.5XS		2.5	4	X	A4	10.4	7.7	27	37	1,656	1840	4409

FOR EXPLANATIONS SEE PAGE 3. 4x4 VEHICLES ARE TESTED IN TWO-WHEEL DRIVE MODE.
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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 FUEL (L) / YEAR CARBURANT (L) / AN 	
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE			


FORESTER 2.5XT		2.5	4	Z	M5	11.4	8.5	25	33	2,020	2020	4848
FORESTER 2.5XT		2.5	4	Z	M6	11.7	8.0	24	35	2,000	2000	4800
OUTBACK 2.5i WAGON		2.5	4	X	M5	10.3	7.6	27	37	1,638	1820	4368
OUTBACK 2.5i WAGON		2.5	4	X	S4	10.6	7.6	27	37	1,674	1860	4464
OUTBACK 3.0R WAGON		3.0	4	Z	S5	12.2	8.5	23	33	2,100	2100	5040
OUTBACK 2.5XT WAGON		2.5	4	Z	M5	11.3	8.1	25	35	1,980	1980	4752
OUTBACK 2.5XT WAGON		2.5	4	Z	S5	11.7	8.4	24	34	2,040	2040	4896
SUZUKI												
GRAND VITARA 4X4		2.7	6	X	M5+	13.0	9.5	22	30	2,052	2280	5472
GRAND VITARA 4X4		2.7	6	X	A5+	12.4	9.3	23	30	1,980	2200	5280
XL7		3.6	6	X	S5E	12.9	9.0	22	31	2,016	2240	5376
XL7 AWD		3.6	6	X	S5E	13.5	9.5	21	30	2,106	2340	5616
TOYOTA												
4RUNNER 4X4		4.0	6	X	E5E	13.5	10.2	21	28	2,160	2400	5760
4RUNNER 4X4		4.7	8	X	E5E	14.6	11.3	19	25	2,358	2620	6288
FJ CRUISER 4X4		4.0	6	Z	M6+	14.5	11.2	19	25	2,600	2600	6240
FJ CRUISER 4X4		4.0	6	Z	E5E	13.5	10.2	21	28	2,400	2400	5760
HIGHLANDER AWD		2.4	4	X	E4	11.6	8.7	24	32	1,854	2060	4944
HIGHLANDER AWD		3.3	6	X	E5E	12.7	9.0	22	31	1,998	2220	5328
HIGHLANDER HYBRID AWD												
HIGHLANDER HYBRID AWD		3.3	6	X	V	7.7	8.3	37	34	1,422	1580	3792
RAV4 AWD		2.4	4	X	E4E	10.1	7.8	28	36	1,638	1820	4368
RAV4 AWD		3.5	6	X	E5E	11.1	7.7	25	37	1,728	1920	4608
SEQUOIA 4X4		4.7	8	X	E5E	15.7	12.1	18	23	2,538	2820	6768
VOLKSWAGEN												
TOUAREG		3.6	6	Z	S6+	15.1	11.0	19	26	2,620	2620	6288
TOUAREG		4.2	8	Z	S6+	17.1	11.5	17	25	2,920	2920	7008
VOLVO												
XC70 AWD TURBO		2.5	5	Z	S5E	12.8	8.8	22	32	2,200	2200	5280
XC90 2.5T AWD TURBO		2.5	5	Z	S5E	13.7	10.0	21	28	2,400	2400	5760
XC90 2.5T TURBO		2.5	5	Z	S5E	13.6	9.5	21	30	2,340	2340	5616
XC90 3.2		3.2	6	Z	S6E	13.9	9.7	20	29	2,400	2400	5760
XC90 3.2 AWD		3.2	6	Z	S6E	14.6	10.0	19	28	2,500	2500	6000
XC90 V8 AWD		4.4	8	Z	S6E	16.2	10.6	17	27	2,740	2740	6576


FOR EXPLANATIONS SEE PAGE 3. 4x4 VEHICLES ARE TESTED IN TWO-WHEEL DRIVE MODE.
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E ENERGIDE AWARD WINNERS / GAGNANTS DES PRIX ÉNERGIDE

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 FUEL (L) / YEAR CARBURANT (L) / AN 	
						City / VILLE	Highway / ROUTE	City / VILLE	Highway / ROUTE			

AUTOMOBILES 												
TWO SEATER / DEUX PLACES												
MAZDA MX-5	T	2.0	4	Z	M5+	9.5	7.3	30	39	1,700	1700	4080
SUBCOMPACT / SOUS-COMPACTE												
TOYOTA YARIS	S	1.5	4	X	M5+	6.9	5.5	41	51	1,134	1260	3024
COMPACT / COMPACTE												
HONDA CIVIC HYBRID	C	1.3	4	X	V C	4.7	4.3	60	66	810	900	2160
MID-SIZE / INTERMÉDIAIRE												
TOYOTA PRIUS	M	1.5	4	X	V	4.0	4.2	71	67	738	820	1968
FULL-SIZE / GRANDE BERLINE												
HYUNDAI SONATA	L	2.4	4	X	M5+	9.6	6.3	29	45	1,476	1640	3936
STATION WAGON / FAMILIALE												
HONDA FIT	W	1.5	4	X	M5+	7.3	5.8	39	49	1,188	1320	3168

VANS / FOURGONNETTES 												
CHEVROLET EXPRESS CARGO / GMC SAVANA CARGO	F	5.3	8	X	E4E	14.7	10.4	19	27	2,304	2560	6144
TOYOTA SIENNA	V	3.5	6	X	E5E	11.7	8.1	24	35	1,818	2020	4848

PICKUP TRUCKS / CAMIONNETTES 												
FORD RANGER		2.3	4	X	M5+	9.9	7.5	29	38	1,584	1760	4224
MAZDA B2300		2.3	4	X	M5+	9.9	7.5	29	38	1,584	1760	4224

SPECIAL PURPOSE / À USAGE SPÉCIAL 												
FORD ESCAPE HEV		2.3	4	X	V E	6.4	6.9	44	41	1,188	1320	3168

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