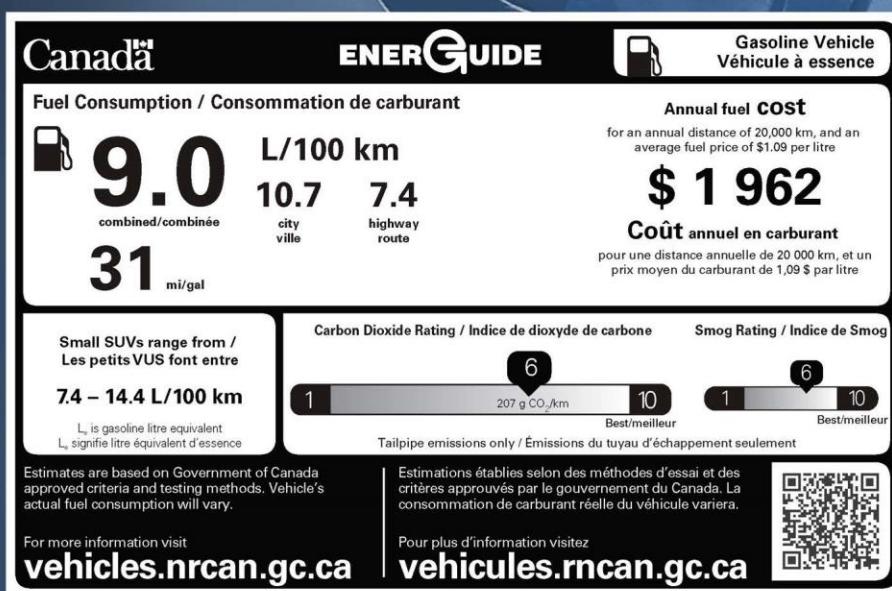




Natural Resources
Canada

Ressources naturelles
Canada

2018 FUEL CONSUMPTION GUIDE



Canada

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Introduction

The 2018 *Fuel Consumption Guide* provides model-specific fuel consumption information about 2018 model year light-duty vehicles. The information can be used to compare the fuel consumption of different models and help you to select the most fuel-efficient vehicle that meets your everyday needs.

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

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

This guide is produced by Natural Resources Canada (NRCan) in cooperation with vehicle manufacturers. NRCan thanks the Canadian Vehicle Manufacturers' Association and Global Automakers of Canada for their

assistance in the production of the 2018 guide. Special thanks are extended to Environment and Climate Change Canada (ECCC) for collecting the fuel consumption data provided by vehicle manufacturers.

About fuel consumption ratings

Fuel consumption ratings help consumers make informed, energy-efficient purchase decisions by providing a reliable comparison of the relative fuel consumption performance of different vehicles.

The annual fuel consumption information is collected in conjunction with ECCC's Energy and Transportation Directorate. ECCC monitors the emissions of new light-duty vehicles sold in Canada by collecting detailed data from manufacturers and importers and by testing selected vehicles.

Use the [fuel consumption ratings search tool](#) at vehicles.nrcan.gc.ca to compare the fuel consumption information of different models. The vehicle with the best fuel consumption ratings and lowest estimated annual fuel cost can save you fuel and money for years.

Remember, the lower the litres per 100 kilometres (L/100 km) rating, the lower the fuel consumption. Conversely, the higher the miles per gallon (mpg) rating, the better the fuel use.

Fuel consumption testing

It would be difficult to drive every model of new vehicle on the road to measure fuel consumption, and almost impossible to consistently duplicate on-road testing results because many variables can affect a vehicle's performance. That is why vehicle manufacturers use standard, controlled laboratory testing and analytical procedures to generate the fuel consumption data that appear in the [fuel consumption ratings search tool](#) and on the [EnerGuide label for vehicles](#).

Manufacturers use the [5-cycle testing](#) procedure, introduced for model year 2015, to determine the fuel consumption ratings of new light-duty vehicles. The improved procedure better approximates typical driving conditions and styles, resulting in fuel consumption ratings that are more representative of a vehicle's on-road fuel consumption.

The 5-cycle testing procedure supplements the standard (2-cycle) city and highway tests by integrating three additional test cycles that account for air conditioner use,

cold temperature operation and driving at higher speeds with more rapid acceleration and braking.

To view our [video about the fuel consumption testing procedure](#), visit vehicles.nrcan.gc.ca.

Model year 2017 update: Some of the calculations used by manufacturers to determine the fuel consumption ratings of their new vehicles were updated to better reflect today's more fuel-efficient vehicles and advanced technologies such as hybrids and turbocharged engines. As a result, the ratings for a 2017 or later model may differ slightly from the model year 2016 ratings for the same vehicle.

How vehicles are tested

Selected test vehicles are “run in” for about 6,000 km before testing. The vehicle is then mounted on a chassis dynamometer programmed to take into account the aerodynamic efficiency, weight and rolling resistance of the vehicle. A trained driver runs the vehicle through standardized driving cycles that simulate trips in the city and on the highway. Fuel consumption ratings are derived from the emissions generated during the driving cycles.

For [detailed test information](#), visit vehicles.nrcan.gc.ca.

Which vehicles are tested

Vehicle manufacturers are not required to submit fuel consumption data for the following:

- sport utility vehicles (SUVs) and passenger vans with a gross vehicle weight rating (GVWR) of more than 4,536 kg (10,000 pounds [lb.]) – GVWR is the weight of the vehicle plus maximum carrying capacity (passengers and cargo)
- other vehicles with a GVWR of more than 3,856 kg (8,500 lb.) or a curb weight of more than 2,722 kg (6,000 lb.) – curb weight is the weight of the vehicle without passengers and cargo

Vehicles that exceed these limits are not tested, so their fuel consumption ratings do not appear in the [fuel consumption ratings search tool](#) or on the EnerGuide label.

Your fuel consumption will vary

Fuel consumption ratings show the fuel consumption that may be achieved with a properly maintained vehicle driven with fuel efficiency in mind. The ratings provide a

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

The following factors affect the fuel consumption of your vehicle: acceleration, driving speed, the age and condition of your vehicle, temperature, weather, traffic and road conditions, the drivetrain, and the powered accessories (like air conditioning) installed on your vehicle.

In addition, small variations in vehicle manufacturing may cause fuel consumption differences in the same make and model, and some vehicles do not attain optimal fuel consumption until they are “run in” for about 6,000 to 10,000 km.

To view our [video about factors that impact fuel efficiency](#), visit vehicles.nrcan.gc.ca.

[Hybrid vehicles](#) are particularly sensitive to driving conditions and behaviours and can exhibit greater variations in fuel consumption than conventional vehicles. Moderate differences in how, where and when you drive can have a significant impact on how much your hybrid’s gasoline engine is used.

Published ratings are a useful tool for comparing vehicles before you buy, but keep in mind that they’re based on standardized tests and may not accurately predict the fuel consumption you will get on the road.

EnerGuide label for vehicles

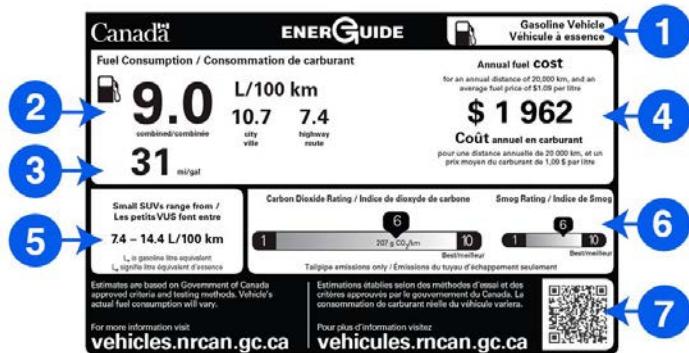
EnerGuide is the official Government of Canada mark for rating and labelling the energy consumption or energy efficiency of products including new vehicles, appliances, heating and cooling equipment, and houses that have had an energy efficiency evaluation. For more information, visit [EnerGuide in Canada](#) at www.nrcan.gc.ca/energy/products/energuide/12523.

The EnerGuide label for vehicles provides model-specific fuel consumption information for new light-duty vehicles available for retail sale in Canada, including passenger cars, vans, pickup trucks and SUVs. Use the EnerGuide label to compare new vehicle fuel consumption information and identify the most fuel-efficient new vehicle that meets your everyday needs.

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 information for the vehicle.

New EnerGuide label

A redesigned EnerGuide label was introduced with model year 2016 vehicles. The new label reflects the improved testing and provides you with more comprehensive fuel consumption and environmental information. Here is a sample label for a gasoline vehicle – slightly different labels appear on vehicles that use other types of fuel.



1. **Vehicle technology and fuel** - text and related icon identifying the type of fuel used by the vehicle
2. **Fuel consumption** - a prominent combined fuel consumption rating and separate city and highway fuel consumption ratings in litres per 100 kilometres (L/100 km). The combined rating reflects 55% city and 45% highway driving.
3. **Fuel economy** - the combined rating expressed in miles per imperial gallon (mi/gal)
4. **Annual fuel cost** - an estimate based on the combined fuel consumption rating, 20,000 km driven and the fuel price indicated
5. **Vehicle class range** - the best and worst combined fuel consumption ratings of vehicles in the same class
6. **CO₂ and smog ratings** - the vehicle's tailpipe emissions of carbon dioxide (CO₂) and smog-forming pollutants rated on a scale from 1 (worst) to 10 (best). The CO₂ emissions, in grams per kilometre driven, are shown on the CO₂ bar
7. **QR code** - a Quick Response code that links smartphone users to NRCan's [fuel consumption ratings search tool](#)

Driving fuel efficiently

Adopt these 5 fuel-efficient driving techniques to reduce your fuel consumption and carbon dioxide emissions by as much as 25%:

1. [Accelerate gently](#)
2. [Maintain a steady speed](#)
3. [Anticipate traffic](#)
4. [Avoid high speeds](#)
5. [Coast to decelerate](#)

Fuel-efficient driving can not only save you hundreds of dollars in fuel each year but also improve road safety and prevent unnecessary wear on your vehicle.

See [more fuel-saving tips](#) at vehicles.nrcan.gc.ca.

Emissions, fuel efficiency and fuel-saving technologies

To learn more about fuel consumption and emissions, innovative fuel-saving technologies and the factors that affect your vehicle's fuel efficiency, visit [videos and fact sheets](#) at vehicles.nrcan.gc.ca. The information can help you make informed, energy-efficient decisions about the vehicle you buy and how you drive it.

Most fuel-efficient vehicles

NRCan recognizes the most fuel-efficient new light-duty vehicles sold in Canada. Best-in-class vehicles have the lowest combined fuel consumption rating, based on 55% city and 45% highway driving.

For each class, the most fuel-efficient conventional vehicle and the most efficient electric vehicle (where applicable) are recognized.

To see the [most fuel-efficient vehicles for model year 2018](#), visit vehicles.nrcan.gc.ca.

Fuel consumption ratings search tool

Use the [fuel consumption ratings search tool](#) at vehicles.nrcan.gc.ca to compare the fuel consumption information of 1995 to 2018 model year conventional vehicles. To compare model year 2012 to 2018 plug-in hybrid electric and battery-electric vehicles, visit [fuel consumption ratings – electric vehicles](#).

Understanding the tables

Model

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

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

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

SWB = Short wheelbase; **LWB** = Long wheelbase; **EWB** = Extended wheelbase

Class

Cars	
Vehicle class	Interior volume
Two-seater (T)	n/a
Minicompact (I)	less than 2,405 L (85 cu. ft.)
Subcompact (S)	2,405–2,830 L (85–99 cu. ft.)
Compact (C)	2,830–3,115 L (100–109 cu. ft.)
Mid-size (M)	3,115–3,400 L (110–119 cu. ft.)
Full-size (L)	3,400 L (120 cu. ft.) or more
Station wagon Small (WS)	less than 3,680 L (130 cu. ft.)
Mid-size (WM)	3,680–4,530 L (130–159 cu. ft.)

Light trucks	
Vehicle class	Gross vehicle weight rating
Pickup truck Small (PS)	less than 2,722 kg (6,000 lb.)
Standard (PL)	2,722–3,856 kg (6,000–8,500 lb.)
Sport utility vehicle Small (US)	less than 2,722 kg (6,000 lb.)
Standard (UL)	2,722–4,536 kg (6,000–10,000 lb.)
Minivan (V)	less than 3,856 kg (8,500 lb.)
Van Cargo (VC)	less than 3,856 kg (8,500 lb.)
Passenger (VP)	less than 4,536 kg (10,000 lb.)
Special Purpose Vehicle (SP)	less than 3,856 kg (8,500 lb.)

Engine size/Motor/Cylinders

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

Transmission

A = Automatic; **AM** = Automated manual; **AS** = Automatic with select shift; **AV** = Continuously variable; **M** = Manual; Number of gears/speeds (1–10)

Fuel type

X = Regular gasoline; **Z** = Premium gasoline; **D** = Diesel; **E** = E85; **B** = Electricity; **N** = Natural gas

Fuel consumption

Fuel consumption ratings are shown in litres per 100 kilometres (L/100 km). To compare fuel economy ratings expressed in miles per imperial gallon (mpg) or in miles per U.S. gallon (mpg U.S.), use our [fuel consumption ratings search tool](#).

City rating – represents urban driving in stop-and-go traffic

Highway rating – represents a mix of open highway and rural road driving, typical of longer trips

Combined rating – reflects 55% city driving and 45% highway driving

The combined rating is calculated using city and highway values that are later rounded for publication. Consequently, vehicles with identical published city and highway ratings may not have identical combined ratings because of the rounding process.

For FFVs, consumption values are provided for both gasoline and E85. For plug-in hybrid electric vehicles (PHEVs), values are provided for electric-only or blended electric and gasoline mode, and for gasoline-only operation.

To help you compare vehicles that use electricity, a conversion factor is used to convert electrical energy consumption values, expressed in kilowatt hours per 100 kilometres (kWh/100 km), into gasoline litres equivalent per 100 kilometres (L_e/100 km). One litre of gasoline contains the energy equivalent to 8.9 kWh of electricity.

Annual fuel cost

Estimated annual fuel cost is based on the combined rating, a driving distance of 20,000 km and forecast prices of \$0.98/L for regular gasoline, \$1.14/L for premium gasoline, \$0.95/L for diesel fuel and \$0.13/kWh for electricity. Pricing for E85 is not provided.

For PHEVs, annual fuel cost values reflect a mix of electric mode and gasoline-only operation.

CO₂ emissions

The vehicle's tailpipe emissions of carbon dioxide are shown in grams per kilometre (g/km) for combined city and highway driving. For PHEVs, CO₂ emissions values reflect a mix of electric mode and gasoline-only operation.

CO₂ rating

The vehicle's tailpipe emissions of carbon dioxide are rated on a scale from 1 (worst) to 10 (best).

Smog rating

The vehicle's tailpipe emissions of smog-forming pollutants are rated on a scale from 1 (worst) to 10 (best).

Range

For PHEVs and battery-electric vehicles (BEVs), range is the estimated driving distance (in kilometres) on a fully charged battery or full tank of fuel.

Recharge time

For PHEVs and BEVs, recharge time is the estimated time (in hours) to fully recharge the battery at 240 volts.

Converting to miles per gallon

To convert between L/100 km and mpg, use the following formulas:

$$\text{mpg} = 282.48 \div \text{L}/100 \text{ km} \quad \text{L}/100 \text{ km} = 282.48 \div \text{mpg}$$

$$4.546 \text{ L} = 1 \text{ imperial gallon} = 1.2 \text{ U.S. gallons}$$

To convert between L/100 km and mpg (U.S.), use the following formulas:

$$\text{mpg (U.S.)} = 235.21 \div \text{L}/100 \text{ km} \quad \text{L}/100 \text{ km} = 235.21 \div \text{mpg (U.S.)}$$

$$3.785 \text{ L} = 1 \text{ U.S. gallon}$$

L/100 km	2.0	3.0	4.0	5.0	6.0	7.0	8.0	9.0	10.0	11.0	12.0	13.0	14.0
mpg	141	94	71	56	47	40	35	31	28	26	24	22	20
mpg (U.S.)	118	78	59	47	39	34	29	26	24	21	20	18	17

Note: Many vehicles now have an onboard trip computer that can display on-road fuel use. In addition to fuel consumption values displayed in L/100 km, fuel economy values are usually displayed in **mpg (U.S.)**.

MAKE _____ MODEL	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING	SMOG RATING
						CITY	HIGHWAY	COMBINED				
CARS												
ACURA												
ILX	C	2.4	4	AM8	Z	9.4	6.8	8.2	\$1,870	192	6	3
RLX HYBRID	M	3.5	6	AM7	Z	8.4	8.2	8.4	\$1,915	196	6	7
TLX	C	2.4	4	AM8	Z	10.0	7.1	8.7	\$1,984	205	6	3
TLX A-SPEC	C	2.4	4	AM8	Z	10.2	7.4	8.9	\$2,029	209	5	3
TLX SH-AWD	C	3.5	6	AS9	Z	11.4	7.7	9.8	\$2,234	228	5	3
TLX SH-AWD A-SPEC	C	3.5	6	AS9	Z	12.0	8.2	10.3	\$2,348	240	5	3
ALFA ROMEO												
4C COUPE	T	1.8	4	AM6	Z	9.7	6.9	8.4	\$1,915	197	6	1
4C SPIDER	T	1.8	4	AM6	Z	9.7	6.9	8.4	\$1,915	197	6	1
GIULIA	M	2.0	4	A8	Z	10.0	7.2	8.7	\$1,984	205	6	3
GIULIA AWD	M	2.0	4	A8	Z	10.5	7.7	9.2	\$2,098	217	5	3
GIULIA QUADRIFOGLIO	M	2.9	6	A8	Z	13.8	9.6	11.9	\$2,713	280	4	3
ASTON MARTIN												
DB11 V8	I	4.0	8	A8	Z	13.0	9.8	11.5	\$2,622	271	4	3
DB11 V12	I	5.2	12	A8	Z	15.5	11.4	13.7	\$3,124	322	3	3
RAPIDE S	S	6.0	12	A8	Z	16.7	10.9	14.1	\$3,215	332	3	3
VANQUISH	I	6.0	12	A8	Z	17.5	11.4	14.7	\$3,352	346	2	3
AUDI												
A3	S	2.0	4	AM7	X	9.1	6.8	8.0	\$1,568	188	6	7
A3 QUATTRO	S	2.0	4	AM6	X	9.7	7.5	8.7	\$1,705	205	6	7
A3 CABRIOLET QUATTRO	S	2.0	4	AM6	X	10.8	8.0	9.5	\$1,862	223	5	7
A4	C	2.0	4	AM7	Z	8.6	6.4	7.6	\$1,733	177	7	3
A4 QUATTRO	C	2.0	4	AM7	Z	10.0	7.0	8.7	\$1,984	203	6	5
A4 QUATTRO	C	2.0	4	M6	Z	9.9	7.1	8.7	\$1,984	204	6	3
A4 ALLROAD QUATTRO	WS	2.0	4	AM7	Z	10.5	7.9	9.3	\$2,120	217	5	5
A5 QUATTRO	S	2.0	4	AM7	Z	10.0	7.0	8.7	\$1,984	203	6	5
A5 QUATTRO	S	2.0	4	M6	Z	9.9	7.1	8.7	\$1,984	204	6	3
A5 CABRIOLET QUATTRO	S	2.0	4	AM7	Z	10.0	7.0	8.7	\$1,984	203	6	5
A5 SPORTBACK QUATTRO	M	2.0	4	AM7	Z	10.0	7.0	8.7	\$1,984	203	6	5
A6 QUATTRO	M	2.0	4	AS8	Z	10.6	7.5	9.2	\$2,098	216	5	5
A6 QUATTRO	M	3.0	6	AS8	Z	11.5	8.2	10.0	\$2,280	235	5	3
A7 QUATTRO	M	3.0	6	AS8	Z	11.5	8.2	10.0	\$2,280	235	5	3
A8	L	3.0	6	AS8	Z	12.6	8.0	10.5	\$2,394	247	4	3
A8	L	4.0	8	AS8	Z	15.1	9.1	12.4	\$2,827	290	3	3
A8L	L	4.0	8	AS8	Z	15.1	9.1	12.4	\$2,827	290	3	3
Q3	C	2.0	4	AS6	Z	11.6	8.3	10.1	\$2,303	236	5	3

MAKE _____ MODEL	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING	SMOG RATING
						CITY	HIGHWAY	COMBINED				
Q3 QUATTRO	C	2.0	4	AS6	Z	11.9	8.4	10.3	\$2,348	240	5	3
R8	T	5.2	10	AM7	Z	16.0	9.5	13.1	\$2,987	304	3	1
R8 QUATTRO	T	5.2	10	AM7	Z	17.1	11.3	14.5	\$3,306	338	2	1
R8 SPYDER	T	5.2	10	AM7	Z	17.1	11.3	14.5	\$3,306	338	2	1
RS 3	S	2.5	5	AM7	Z	12.4	8.3	10.5	\$2,394	248	4	3
RS 5	S	2.9	6	AM8	Z	12.9	8.9	11.1	\$2,531	260	4	5
RS 7	M	4.0	8	AS8	Z	17.0	9.6	13.7	\$3,124	318	3	3
S3	S	2.0	4	AM7	Z	10.6	8.3	9.6	\$2,189	223	5	3
S4	C	3.0	6	AM8	Z	11.5	8.0	9.9	\$2,257	232	5	5
S5	S	3.0	6	AM8	Z	11.5	8.0	9.9	\$2,257	232	5	5
S5 CABRIOLET	S	3.0	6	AM8	Z	11.9	8.1	10.2	\$2,326	239	5	5
S5 SPORTBACK	M	3.0	6	AM8	Z	11.5	8.0	9.9	\$2,257	232	5	5
S6	M	4.0	8	AM7	Z	15.0	10.0	12.8	\$2,918	298	3	3
S7	M	4.0	8	AM7	Z	15.0	10.0	12.8	\$2,918	298	3	3
S8	M	4.0	8	AS8	Z	16.2	9.9	13.4	\$3,055	313	3	3
TT COUPE QUATTRO	S	2.0	4	AM6	X	10.1	7.8	9.1	\$1,784	209	5	7
TT ROADSTER QUATTRO	T	2.0	4	AM6	X	10.1	7.8	9.1	\$1,784	209	5	7
TT RS	S	2.5	5	AM7	Z	12.3	8.2	10.5	\$2,394	245	5	3
TTS COUPE	S	2.0	4	AM6	Z	10.3	8.6	9.5	\$2,166	222	5	3
BENTLEY												
CONTINENTAL GT CONVERTIBLE	C	6.0	12	AS8	Z	20.4	12.0	16.6	\$3,785	389	1	1
CONTINENTAL SUPERSPORTS	C	6.0	12	AS8	Z	20.4	12.0	16.6	\$3,785	389	1	1
FLYING SPUR	M	4.0	8	AS8	Z	18.8	10.7	15.1	\$3,443	353	2	3
FLYING SPUR	M	6.0	12	AS8	Z	20.4	12.0	16.6	\$3,785	389	1	1
MULSANNE	M	6.8	8	AS8	Z	20.9	13.0	17.3	\$3,944	405	1	1
BMW												
230i COUPE	S	2.0	4	AS8	Z	9.8	6.8	8.4	\$1,915	197	6	7
230i COUPE	S	2.0	4	M6	Z	11.1	7.3	9.4	\$2,143	219	5	7
230i xDRIVE CABRIOLET	S	2.0	4	AS8	Z	10.2	7.2	8.9	\$2,029	208	6	7
230i xDRIVE COUPE	S	2.0	4	AS8	Z	9.9	7.1	8.6	\$1,961	202	6	7
328d xDRIVE	C	2.0	4	AS8	D	7.8	5.9	7.0	\$1,330	184	7	3
328d xDRIVE TOURING	WS	2.0	4	AS8	D	7.8	5.9	7.0	\$1,330	184	7	3
330i xDRIVE	C	2.0	4	AS8	Z	10.2	7.2	8.9	\$2,029	208	6	7
330i xDRIVE GRAN TURISMO	L	2.0	4	AS8	Z	10.2	7.2	8.9	\$2,029	208	6	7
330i xDRIVE TOURING	WS	2.0	4	AS8	Z	10.2	7.2	8.9	\$2,029	208	6	7
340i	C	3.0	6	AS8	Z	9.2	6.2	7.8	\$1,778	183	7	3
340i	C	3.0	6	M6	Z	12.1	8.1	10.3	\$2,348	240	5	3

MAKE _____ MODEL	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING	SMOG RATING
						CITY	HIGHWAY	COMBINED				
340i xDRIVE	C	3.0	6	AS8	Z	11.1	7.5	9.5	\$2,166	223	5	3
340i xDRIVE	C	3.0	6	M6	Z	12.2	8.4	10.5	\$2,394	245	5	3
340i xDRIVE GRAN TURISMO	L	3.0	6	AS8	Z	11.8	7.9	10.0	\$2,280	235	5	3
430i xDRIVE CABRIOLET	S	2.0	4	AS8	Z	10.7	7.3	9.1	\$2,075	214	5	7
430i xDRIVE COUPE	C	2.0	4	AS8	Z	10.2	7.2	8.9	\$2,029	208	6	7
430i xDRIVE GRAN COUPE	C	2.0	4	AS8	Z	10.2	7.2	8.9	\$2,029	208	6	7
440i COUPE	C	3.0	6	AS8	Z	9.2	6.2	7.8	\$1,778	183	7	3
440i COUPE	C	3.0	6	M6	Z	12.1	8.1	10.3	\$2,348	240	5	3
440i xDRIVE CABRIOLET	S	3.0	6	AS8	Z	11.8	7.9	10.0	\$2,280	235	5	3
440i xDRIVE COUPE	C	3.0	6	AS8	Z	11.1	7.5	9.5	\$2,166	223	5	3
440i xDRIVE COUPE	C	3.0	6	M6	Z	12.2	8.4	10.5	\$2,394	245	5	3
440i xDRIVE GRAN COUPE	C	3.0	6	AS8	Z	11.1	7.5	9.5	\$2,166	223	5	3
530i xDRIVE	M	2.0	4	AS8	Z	10.2	7.2	8.9	\$2,029	208	6	7
540i xDRIVE	M	3.0	6	AS8	Z	11.6	8.1	10.0	\$2,280	236	5	5
640i xDRIVE CABRIOLET	S	3.0	6	AS8	Z	12.3	8.4	10.5	\$2,394	248	4	3
640i xDRIVE GRAN COUPE	C	3.0	6	AS8	Z	12.3	8.4	10.5	\$2,394	248	4	3
640i xDRIVE GRAN TURISMO	L	3.0	6	AS8	Z	11.9	8.4	10.3	\$2,348	241	5	5
650i xDRIVE CABRIOLET	S	4.4	8	AS8	Z	14.7	9.6	12.4	\$2,827	292	3	3
650i xDRIVE COUPE	S	4.4	8	AS8	Z	14.0	10.0	12.2	\$2,782	286	3	3
650i xDRIVE GRAN COUPE	C	4.4	8	AS8	Z	14.7	9.6	12.4	\$2,827	292	3	3
750i xDRIVE	L	4.4	8	AS8	Z	14.7	9.6	12.4	\$2,827	292	3	3
750i xDRIVE SWB	L	4.4	8	AS8	Z	14.3	9.4	12.1	\$2,759	283	4	3
ALPINA B6 xDRIVE GRAN COUPE	C	4.4	8	AS8	Z	14.7	9.6	12.4	\$2,827	292	3	3
M2	S	3.0	6	AM7	Z	11.8	8.9	10.5	\$2,394	245	5	3
M2	S	3.0	6	M6	Z	13.1	9.2	11.4	\$2,599	267	4	3
M240i CABRIOLET	S	3.0	6	AS8	Z	10.9	7.7	9.5	\$2,166	222	5	3
M240i CABRIOLET	S	3.0	6	M6	Z	12.7	8.7	10.9	\$2,485	255	4	3
M240i COUPE	S	3.0	6	AS8	Z	10.9	7.7	9.5	\$2,166	222	5	3
M240i COUPE	S	3.0	6	M6	Z	12.5	8.4	10.7	\$2,440	249	4	3
M240i xDRIVE CABRIOLET	S	3.0	6	AS8	Z	11.2	7.8	9.7	\$2,212	227	5	3
M240i xDRIVE COUPE	S	3.0	6	AS8	Z	11.2	7.8	9.7	\$2,212	227	5	3
M3	C	3.0	6	AM7	Z	13.5	9.9	11.9	\$2,713	280	4	3
M3	C	3.0	6	M6	Z	13.5	9.3	11.6	\$2,645	273	4	3
M4 CABRIOLET	S	3.0	6	AM7	Z	14.5	10.5	12.7	\$2,896	299	3	3
M4 CABRIOLET	S	3.0	6	M6	Z	13.8	9.4	11.9	\$2,713	280	4	3
M4 COUPE	C	3.0	6	AM7	Z	13.5	9.9	11.9	\$2,713	280	4	3
M4 COUPE	C	3.0	6	M6	Z	13.5	9.3	11.6	\$2,645	273	4	3

A		CARS												
		MAKE	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING	SMOG RATING
								CITY	HIGHWAY	COMBINED				
M550i xDRIVE	M	4.4	8	AS8	Z	14.3	9.4	12.1	\$2,759	283	4	3		
M6 CABRIOLET	S	4.4	8	AM7	Z	17.3	11.6	14.7	\$3,352	344	2	3		
M6 CABRIOLET	S	4.4	8	M6	Z	16.2	10.9	13.8	\$3,146	324	3	3		
M6 COUPE	S	4.4	8	AM7	Z	17.3	11.6	14.7	\$3,352	344	2	3		
M6 COUPE	S	4.4	8	M6	Z	16.2	10.9	13.8	\$3,146	324	3	3		
M6 GRAN COUPE	C	4.4	8	AM7	Z	17.3	11.6	14.7	\$3,352	344	2	3		
M6 GRAN COUPE	C	4.4	8	M6	Z	16.2	10.9	13.8	\$3,146	324	3	3		
M760i xDRIVE	L	6.6	12	AS8	Z	17.7	11.9	15.1	\$3,443	355	2	3		
BUGATTI														
CHIRON	T	8.0	16	AM7	Z	26.8	16.6	22.2	\$5,062	522	1	1		
BUICK														
LACROSSE	M	3.6	6	AS9	X	11.3	7.9	9.7	\$1,901	228	5	5		
LACROSSE eASSIST	M	2.5	4	A6	X	9.3	6.7	8.1	\$1,588	190	6	5		
LACROSSE AWD	M	3.6	6	AS9	X	11.8	8.0	10.1	\$1,980	237	5	5		
REGAL	L	2.0	4	AS9	Z	10.7	7.4	9.2	\$2,098	217	5	5		
REGAL AWD	L	2.0	4	AS8	Z	11.0	8.0	9.6	\$2,189	227	5	5		
REGAL AWD	L	3.6	6	AS9	X	12.4	8.7	10.7	\$2,097	250	4	5		
CADILLAC														
ATS	C	2.0	4	AS8	Z	10.5	7.7	9.2	\$2,098	216	5	5		
ATS	C	2.0	4	M6	Z	12.0	8.2	10.3	\$2,348	240	5	5		
ATS	C	3.6	6	AS8	X	11.6	8.0	10.0	\$1,960	234	5	5		
ATS AWD	C	2.0	4	AS8	Z	10.8	7.9	9.5	\$2,166	222	5	5		
ATS AWD	C	3.6	6	AS8	X	12.1	8.6	10.5	\$2,058	247	4	5		
ATS-V	C	3.6	6	AS8	Z	13.9	9.4	11.9	\$2,713	291	3	3		
ATS-V	C	3.6	6	M6	Z	14.4	10.4	12.6	\$2,873	295	3	3		
CT6	L	2.0	4	AS8	Z	11.0	7.8	9.5	\$2,166	224	5	5		
CT6 AWD	L	3.0	6	AS8	Z	13.0	9.1	11.2	\$2,554	263	4	3		
CT6 AWD	L	3.6	6	AS8	X	13.0	8.9	11.1	\$2,176	261	4	5		
CTS	M	2.0	4	AS8	Z	11.0	7.8	9.5	\$2,166	224	5	5		
CTS	M	3.6	6	AS8	X	11.6	8.0	10.0	\$1,960	234	5	5		
CTS AWD	M	2.0	4	AS8	Z	11.2	8.2	9.8	\$2,234	229	5	5		
CTS AWD	M	3.6	6	AS8	X	12.1	8.6	10.5	\$2,058	247	4	5		
CTS Vsport	M	3.6	6	AS8	Z	15.0	9.9	12.7	\$2,896	311	3	3		
CTS-V	M	6.2	8	AS8	Z	16.5	11.1	14.0	\$3,192	329	3	1		
XTS	L	3.6	6	AS6	X	13.2	8.5	11.1	\$2,176	260	4	5		
XTS AWD	L	3.6	6	AS6	X	13.7	9.0	11.6	\$2,274	272	4	5		
XTS Vsport AWD	L	3.6	6	AS6	Z	15.0	10.2	12.8	\$2,918	302	3	3		

MAKE _____ MODEL	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING	SMOG RATING
						CITY	HIGHWAY	COMBINED				
CHEVROLET												
CAMARO	S	2.0	4	AS8	Z	10.8	7.6	9.4	\$2,143	220	5	5
CAMARO	S	2.0	4	M6	Z	11.9	7.9	10.1	\$2,303	235	5	5
CAMARO	S	3.6	6	AS8	X	12.3	8.2	10.4	\$2,038	246	5	5
CAMARO	S	3.6	6	M6	X	14.4	8.4	11.7	\$2,293	274	4	5
CAMARO SS	S	6.2	8	AS8	Z	14.2	8.7	11.7	\$2,668	273	4	1
CAMARO SS	S	6.2	8	M6	Z	14.3	9.4	12.1	\$2,759	284	3	1
CAMARO ZL1	S	6.2	8	AS10	Z	18.8	11.3	15.4	\$3,511	361	2	1
CAMARO ZL1	S	6.2	8	M6	Z	17.1	12.0	14.8	\$3,374	348	2	1
CORVETTE	T	6.2	8	AS8	Z	15.5	9.2	12.7	\$2,896	297	3	1
CORVETTE	T	6.2	8	M7	Z	14.2	9.0	11.9	\$2,713	278	4	1
CORVETTE Z06	T	6.2	8	AS8	Z	17.6	10.3	14.3	\$3,260	336	2	1
CORVETTE Z06	T	6.2	8	M7	Z	15.6	10.6	13.4	\$3,055	312	3	1
CRUZE	C	1.4	4	AS6	X	8.0	5.9	7.1	\$1,392	166	8	6
CRUZE	C	1.4	4	M6	X	8.6	5.8	7.4	\$1,450	172	7	6
CRUZE PREMIER	C	1.4	4	AS6	X	8.1	6.0	7.2	\$1,411	169	8	6
CRUZE DIESEL	C	1.6	4	A9	D	7.7	5.0	6.5	\$1,235	175	7	3
CRUZE DIESEL	C	1.6	4	M6	D	7.8	4.6	6.3	\$1,197	170	7	3
CRUZE HATCHBACK	M	1.4	4	AS6	X	8.1	6.2	7.3	\$1,431	172	7	6
CRUZE HATCHBACK	M	1.4	4	M6	X	8.6	6.2	7.5	\$1,470	175	7	6
CRUZE PREMIER HATCHBACK	M	1.4	4	AS6	X	8.4	6.4	7.5	\$1,470	176	7	6
CRUZE HATCHBACK DIESEL	M	1.6	4	A9	D	7.8	5.2	6.6	\$1,254	178	7	3
CRUZE HATCHBACK DIESEL	M	1.6	4	M6	D	8.1	4.9	6.7	\$1,273	180	7	3
IMPALA	L	2.5	4	AS6	X	10.9	7.9	9.5	\$1,862	224	5	3
IMPALA FFV	L	3.6	6	AS6	X	12.7	8.5	10.8	\$2,117	254	4	5
	L	3.6	6	AS6	E	17.2	11.6	14.6		245	5	5
MALIBU	M	1.5	4	A6	X	8.8	6.5	7.8	\$1,529	181	7	6
MALIBU	M	2.0	4	A9	Z	10.5	7.4	9.1	\$2,075	213	5	5
MALIBU HYBRID	M	1.8	4	AV	X	4.8	5.5	5.1	\$1,000	121	10	3
SONIC	C	1.4	4	AS6	X	8.8	6.6	7.8	\$1,529	184	7	3
SONIC	C	1.4	4	M6	X	8.4	6.3	7.4	\$1,450	174	7	3
SONIC	C	1.8	4	AS6	X	9.3	7.0	8.3	\$1,627	193	6	5
SONIC	C	1.8	4	M5	X	9.2	6.8	8.1	\$1,588	190	6	5
SONIC 5	WS	1.4	4	AS6	X	8.8	6.6	7.8	\$1,529	184	7	3
SONIC 5	WS	1.4	4	M6	X	8.4	6.3	7.4	\$1,450	174	7	3
SONIC 5	WS	1.8	4	AS6	X	9.3	7.0	8.3	\$1,627	193	6	5
SONIC 5	WS	1.8	4	M5	X	9.2	6.8	8.1	\$1,588	190	6	5

A		CARS												
		MAKE	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING	SMOG RATING
								CITY	HIGHWAY	COMBINED				
SPARK	S	SPARK	S	1.4	4	AV	X	7.8	6.2	7.1	\$1,392	167	8	5
SPARK	S	SPARK	S	1.4	4	M5	X	8.0	6.0	7.1	\$1,392	166	8	5
CHRYSLER														
300	L	300	L	3.6	6	A8	X	12.4	7.8	10.3	\$2,019	242	5	3
300 FFV	L	300 FFV	L	3.6	6	A8	X	12.4	7.8	10.3	\$2,019	242	5	3
	L		L	3.6	6	A8	E	17.1	10.6	14.2		234	5	3
300	L	300	L	5.7	8	A8	X	14.7	9.4	12.3	\$2,411	289	3	3
300 AWD	L	300 AWD	L	3.6	6	A8	X	12.8	8.7	11.0	\$2,156	258	4	3
300 AWD FFV	L	300 AWD FFV	L	3.6	6	A8	X	12.8	8.7	11.0	\$2,156	258	4	3
	L		L	3.6	6	A8	E	17.6	12.0	15.0		248	4	3
DODGE														
CHALLENGER	M	CHALLENGER	M	3.6	6	A8	X	12.4	7.8	10.3	\$2,019	242	5	3
CHALLENGER	M	CHALLENGER	M	5.7	8	M6	Z	15.6	10.1	13.1	\$2,987	307	3	1
CHALLENGER	M	CHALLENGER	M	6.4	8	M6	Z	16.7	10.4	13.9	\$3,169	325	3	1
CHALLENGER (MDS)	M	CHALLENGER (MDS)	M	5.7	8	A8	X	14.7	9.4	12.3	\$2,411	289	3	3
CHALLENGER (MDS)	M	CHALLENGER (MDS)	M	6.4	8	A8	Z	15.6	9.6	12.9	\$2,941	302	3	1
CHALLENGER GT AWD	M	CHALLENGER GT AWD	M	3.6	6	A8	X	12.8	8.7	11.0	\$2,156	258	4	3
CHALLENGER GT AWD FFV	M	CHALLENGER GT AWD FFV	M	3.6	6	A8	X	12.8	8.7	11.0	\$2,156	258	4	3
	M		M	3.6	6	A8	E	17.6	12.0	15.0		248	4	3
CHALLENGER SRT	M	CHALLENGER SRT	M	6.4	8	M6	Z	16.7	10.4	13.9	\$3,169	325	3	1
CHALLENGER SRT (MDS)	M	CHALLENGER SRT (MDS)	M	6.4	8	A8	Z	15.6	9.6	12.9	\$2,941	302	3	1
CHALLENGER SRT DEMON	M	CHALLENGER SRT DEMON	M	6.2	8	A8	Z	17.6	10.7	14.5	\$3,306	339	2	1
CHALLENGER SRT HELLCAT	M	CHALLENGER SRT HELLCAT	M	6.2	8	A8	Z	17.6	10.7	14.5	\$3,306	339	2	1
CHALLENGER SRT HELLCAT	M	CHALLENGER SRT HELLCAT	M	6.2	8	M6	Z	18.1	11.4	15.1	\$3,443	352	2	1
CHARGER	L	CHARGER	L	3.6	6	A5	X	13.7	9.0	11.6	\$2,274	271	4	3
CHARGER FFV	L	CHARGER FFV	L	3.6	6	A5	X	13.7	9.0	11.6	\$2,274	271	4	3
	L		L	3.6	6	A5	E	18.9	12.7	16.1		268	4	3
CHARGER	L	CHARGER	L	3.6	6	A8	X	12.4	7.8	10.3	\$2,019	242	5	3
CHARGER FFV	L	CHARGER FFV	L	3.6	6	A8	X	12.4	7.8	10.3	\$2,019	242	5	3
	L		L	3.6	6	A8	E	17.1	10.6	14.2		234	5	3
CHARGER (MDS)	L	CHARGER (MDS)	L	5.7	8	A5	X	15.6	9.7	12.9	\$2,528	302	3	3
CHARGER (MDS)	L	CHARGER (MDS)	L	5.7	8	A8	X	14.7	9.4	12.3	\$2,411	289	3	3
CHARGER (MDS)	L	CHARGER (MDS)	L	6.4	8	A8	Z	15.6	9.6	12.9	\$2,941	302	3	1
CHARGER AWD	L	CHARGER AWD	L	3.6	6	A8	X	12.8	8.7	11.0	\$2,156	258	4	3
CHARGER AWD FFV	L	CHARGER AWD FFV	L	3.6	6	A8	X	12.8	8.7	11.0	\$2,156	258	4	3
	L		L	3.6	6	A8	E	17.6	12.0	15.0		248	4	3
CHARGER AWD (MDS)	L	CHARGER AWD (MDS)	L	5.7	8	A5	X	16.0	10.1	13.3	\$2,607	312	3	3

MAKE MODEL	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING	SMOG RATING
						CITY	HIGHWAY	COMBINED				
CHARGER SRT (MDS)	L	6.4	8	A8	Z	15.6	9.6	12.9	\$2,941	302	3	1
CHARGER SRT HELLCAT	L	6.2	8	A8	Z	17.6	10.7	14.5	\$3,306	339	2	1
FIAT												
124 SPIDER	T	1.4	4	A6	X	9.3	6.5	8.0	\$1,568	187	6	3
124 SPIDER	T	1.4	4	M6	X	9.0	6.7	7.9	\$1,548	185	7	3
500L	WS	1.4	4	A6	X	10.7	7.9	9.4	\$1,842	221	5	3
FORD												
C-MAX HYBRID	L	2.0	4	AV	X	5.7	6.2	5.9	\$1,156	138	9	7
FIESTA	S	1.6	4	AM6	X	8.6	6.4	7.6	\$1,490	179	7	3
FIESTA	S	1.6	4	M5	X	8.6	6.7	7.8	\$1,529	182	7	3
FIESTA ST	S	1.6	4	M6	X	9.0	7.1	8.2	\$1,607	192	6	3
FOCUS	C	1.0	3	AS6	X	8.5	6.2	7.5	\$1,470	176	7	3
FOCUS	C	1.0	3	M6	X	7.9	5.9	7.0	\$1,372	164	8	3
FOCUS	C	2.0	4	AM6	X	8.9	6.1	7.7	\$1,509	179	7	7
FOCUS	C	2.0	4	AS6	X	9.8	7.0	8.5	\$1,666	200	6	7
FOCUS	C	2.0	4	M5	X	9.5	6.9	8.3	\$1,627	196	6	7
FOCUS RS AWD	M	2.3	4	M6	Z	12.2	9.0	10.8	\$2,462	252	4	3
FOCUS ST	M	2.0	4	M6	X	10.5	7.8	9.3	\$1,823	219	5	3
FUSION	M	1.5	4	AS6	X	10.0	7.0	8.7	\$1,705	203	6	7
FUSION	M	2.0	4	AS6	X	11.2	7.6	9.6	\$1,882	225	5	5
FUSION	M	2.5	4	A6	X	11.3	7.4	9.5	\$1,862	223	5	5
FUSION AWD	M	2.0	4	AS6	X	11.8	8.2	10.2	\$1,999	238	5	5
FUSION AWD	M	2.7	6	AS6	X	13.8	9.1	11.8	\$2,313	277	4	5
FUSION HYBRID	M	2.0	4	AV	X	5.5	5.6	5.6	\$1,098	131	9	7
GT	T	3.5	6	AM7	Z	20.4	13.1	17.1	\$3,899	403	1	3
MUSTANG	S	2.3	4	AS10	X	11.0	7.4	9.4	\$1,842	219	5	5
MUSTANG (Performance Pkg)	S	2.3	4	AS10	X	11.8	8.1	10.1	\$1,980	236	5	5
MUSTANG	S	2.3	4	M6	X	11.0	7.7	9.5	\$1,862	222	5	5
MUSTANG (Performance Pkg)	S	2.3	4	M6	X	11.8	8.4	10.3	\$2,019	240	5	5
MUSTANG	S	5.0	8	AS10	X	15.1	9.3	12.5	\$2,450	291	3	3
MUSTANG	S	5.0	8	M6	X	15.5	9.5	12.8	\$2,509	300	3	3
MUSTANG CONVERTIBLE	S	2.3	4	AS10	X	11.8	8.2	10.2	\$1,999	238	5	5
MUSTANG CONVERTIBLE	S	2.3	4	M6	X	11.8	8.4	10.3	\$2,019	240	5	5
MUSTANG CONVERTIBLE	S	5.0	8	AS10	X	15.5	10.0	13.1	\$2,568	305	3	3
SHELBY GT350 MUSTANG	S	5.2	8	M6	Z	17.2	11.3	14.6	\$3,329	341	2	3
TAURUS FFV	L	3.5	6	AS6	X	13.1	8.7	11.1	\$2,176	260	4	3
	L	3.5	6	AS6	E	17.6	11.7	15.0		249	4	3

MAKE _____ MODEL	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING	SMOG RATING
						CITY	HIGHWAY	COMBINED				
TAURUS AWD	L	3.5	6	AS6	X	14.6	10.0	12.5	\$2,450	294	3	3
TAURUS FFV AWD	L	3.5	6	AS6	X	13.6	9.9	12.4	\$2,430	291	3	3
GENESIS												
G80 AWD	L	3.3	6	AS8	Z	13.8	9.7	11.9	\$2,713	282	4	3
G80 AWD	L	3.8	6	AS8	X	13.4	9.6	11.7	\$2,293	276	4	5
G80 AWD	L	5.0	8	AS8	Z	15.6	10.4	13.2	\$3,010	312	3	5
G90 AWD	L	3.3	6	AS8	Z	13.7	9.7	11.9	\$2,713	279	4	3
G90 AWD	L	5.0	8	AS8	Z	15.2	10.2	13.0	\$2,964	306	3	5
HONDA												
ACCORD	L	1.5	4	AV	X	7.9	6.3	7.2	\$1,411	168	8	7
ACCORD	L	1.5	4	AV7	X	8.2	6.8	7.6	\$1,490	177	7	7
ACCORD	L	1.5	4	M6	X	8.9	6.7	7.9	\$1,548	185	7	6
ACCORD	L	2.0	4	M6	X	10.7	7.3	9.2	\$1,803	214	5	6
ACCORD SPORT/TOURING	M	2.0	4	AS10	X	10.4	7.4	9.1	\$1,784	211	5	7
CIVIC COUPE	C	1.5	4	AV	X	7.5	5.9	6.8	\$1,333	158	8	3
CIVIC COUPE	C	1.5	4	M6	X	7.7	5.7	6.8	\$1,333	158	8	3
CIVIC COUPE	C	2.0	4	AV	X	7.8	6.0	7.0	\$1,372	163	8	3
CIVIC COUPE	C	2.0	4	M6	X	8.5	6.1	7.4	\$1,450	173	7	3
CIVIC COUPE Si	C	1.5	4	M6	Z	8.4	6.2	7.4	\$1,687	173	7	3
CIVIC HATCHBACK	L	1.5	4	AV	X	7.7	6.0	6.9	\$1,352	162	8	3
CIVIC HATCHBACK	L	1.5	4	AV7	X	7.9	6.6	7.3	\$1,431	170	7	3
CIVIC HATCHBACK	L	1.5	4	M6	X	8.0	6.2	7.2	\$1,411	167	8	3
CIVIC HATCHBACK SPORT	L	1.5	4	AV7	Z	7.9	6.6	7.3	\$1,664	170	7	3
CIVIC HATCHBACK SPORT	L	1.5	4	M6	Z	8.0	6.2	7.2	\$1,642	167	8	3
CIVIC SEDAN	M	1.5	4	AV	X	7.4	5.6	6.6	\$1,294	153	8	3
CIVIC SEDAN	M	2.0	4	AV	X	7.8	6.0	7.0	\$1,372	163	8	3
CIVIC SEDAN	M	2.0	4	M6	X	8.5	6.0	7.4	\$1,450	172	7	3
CIVIC SEDAN Si	M	1.5	4	M6	Z	8.4	6.2	7.4	\$1,687	173	7	3
CIVIC TYPE R	L	2.0	4	M6	Z	10.6	8.3	9.6	\$2,189	224	5	3
FIT	WS	1.5	4	AV	X	7.0	5.9	6.5	\$1,274	151	8	7
FIT	WS	1.5	4	AV7	X	7.6	6.5	7.0	\$1,372	166	8	7
FIT	WS	1.5	4	M6	X	8.1	6.6	7.4	\$1,450	174	7	3
HR-V	WS	1.8	4	AV	X	8.3	6.9	7.7	\$1,509	180	7	3
HR-V	WS	1.8	4	AV7	X	8.3	6.9	7.7	\$1,509	180	7	3
HR-V	WS	1.8	4	M6	X	9.4	7.1	8.4	\$1,646	195	6	3
HR-V AWD	WS	1.8	4	AV	X	8.9	7.5	8.2	\$1,607	194	6	3

A		CARS											
		MAKE _____ MODEL	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING
								CITY	HIGHWAY	COMBINED			
HR-V AWD	WS	1.8	4	AV7	X	8.9	7.5	8.2	\$1,607	194	6	3	
HYUNDAI													
ACCENT	C	1.6	4	AS6	X	8.3	6.2	7.4	\$1,450	173	7	3	
ACCENT	C	1.6	4	M6	X	8.2	6.3	7.3	\$1,431	173	7	3	
ELANTRA	M	1.6	4	AM7	X	8.9	7.0	8.1	\$1,588	189	6	3	
ELANTRA	M	1.6	4	M6	X	10.7	7.8	9.4	\$1,842	221	5	3	
ELANTRA	M	2.0	4	AS6	X	8.3	6.4	7.4	\$1,450	174	7	5	
ELANTRA	M	2.0	4	M6	X	9.3	6.4	8.0	\$1,568	188	6	5	
ELANTRA GT	L	1.6	4	AM7	X	9.2	7.1	8.3	\$1,627	194	6	3	
ELANTRA GT	L	1.6	4	M6	X	10.7	8.1	9.6	\$1,882	226	5	3	
ELANTRA GT	L	2.0	4	AS6	X	9.4	7.2	8.4	\$1,646	198	6	3	
ELANTRA GT	L	2.0	4	M6	X	9.8	7.3	8.7	\$1,705	205	6	3	
IONIQ	L	1.6	4	AM6	X	4.3	4.4	4.3	\$843	102	10	7	
IONIQ BLUE	L	1.6	4	AM6	X	4.2	4.0	4.1	\$804	96	10	7	
SONATA	L	2.0	4	AS8	X	10.4	7.4	9.1	\$1,784	212	5	5	
SONATA	L	2.4	4	AS6	X	9.8	6.9	8.5	\$1,666	202	6	5	
INFINITI													
Q50 AWD	M	2.0	4	AS7	Z	10.7	8.6	9.7	\$2,212	228	5	3	
Q50 AWD	M	3.0	6	AS7	Z	12.4	8.7	10.8	\$2,462	253	4	3	
Q50 AWD RED SPORT	M	3.0	6	AS7	Z	12.5	9.3	11.1	\$2,531	260	4	3	
Q50 HYBRID AWD	C	3.5	6	AS7	Z	9.1	7.7	8.5	\$1,938	200	6	3	
Q60 AWD	S	2.0	4	AS7	Z	11.2	8.5	10.0	\$2,280	233	5	3	
Q60 AWD	S	3.0	6	AS7	Z	12.3	8.6	10.7	\$2,440	251	4	3	
Q60 AWD RED SPORT	S	3.0	6	AS7	Z	12.5	9.2	11.0	\$2,508	259	4	3	
Q70 AWD	M	3.7	6	AS7	Z	13.2	9.8	11.7	\$2,668	274	4	3	
Q70 AWD	M	5.6	8	AS7	Z	14.9	10.3	12.8	\$2,918	301	3	3	
QX30	C	2.0	4	AM7	Z	9.7	7.1	8.5	\$1,938	200	6	3	
QX30 AWD	C	2.0	4	AM7	Z	10.6	8.0	9.4	\$2,143	221	5	3	
JAGUAR													
F-TYPE CONVERTIBLE	T	2.0	4	AS8	Z	10.2	7.8	9.2	\$2,098	215	5	7	
F-TYPE CONVERTIBLE	T	3.0	6	AS8	Z	11.9	8.5	10.4	\$2,371	242	5	7	
F-TYPE CONVERTIBLE	T	3.0	6	M6	Z	14.9	9.8	12.6	\$2,873	296	3	7	
F-TYPE CONVERTIBLE R-DYNAMIC	T	3.0	6	AS8	Z	12.4	8.8	10.8	\$2,462	253	4	7	
F-TYPE CONVERTIBLE R-DYNAMIC	T	3.0	6	M6	Z	15.3	10.0	12.9	\$2,941	302	3	7	
F-TYPE CONVERTIBLE R-DYNAMIC AWD	T	3.0	6	AS8	Z	13.0	9.2	11.3	\$2,576	265	4	7	
F-TYPE COUPE	T	2.0	4	AS8	Z	10.2	7.8	9.2	\$2,098	215	5	7	

MAKE MODEL	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING	SMOG RATING
						CITY	HIGHWAY	COMBINED				
F-TYPE COUPE	T	3.0	6	AS8	Z	11.9	8.5	10.4	\$2,371	242	5	7
F-TYPE COUPE	T	3.0	6	M6	Z	14.9	9.8	12.6	\$2,873	296	3	7
F-TYPE COUPE R-DYNAMIC	T	3.0	6	AS8	Z	12.4	8.8	10.8	\$2,462	253	4	7
F-TYPE COUPE R-DYNAMIC	T	3.0	6	M6	Z	15.3	10.0	12.9	\$2,941	302	3	7
F-TYPE COUPE R-DYNAMIC AWD	T	3.0	6	AS8	Z	13.0	9.2	11.3	\$2,576	265	4	7
F-TYPE R AWD CONVERTIBLE	T	5.0	8	AS8	Z	15.6	10.4	13.3	\$3,032	311	3	3
F-TYPE R AWD COUPE	T	5.0	8	AS8	Z	15.6	10.4	13.3	\$3,032	311	3	3
XE 20d AWD	C	2.0	4	AS8	D	7.8	5.8	6.9	\$1,311	186	7	1
XE 25t AWD	C	2.0	4	AS8	Z	9.8	6.9	8.5	\$1,938	200	6	7
XE 35t AWD	C	3.0	6	AS8	Z	11.8	8.2	10.2	\$2,326	238	5	7
XF 20d AWD	M	2.0	4	AS8	D	7.8	5.8	6.9	\$1,311	186	7	1
XF 25t AWD	M	2.0	4	AS8	Z	10.1	7.2	8.8	\$2,006	207	6	7
XF 35t AWD	M	3.0	6	AS8	Z	12.0	8.4	10.4	\$2,371	243	5	7
XJ R-SPORT AWD	L	3.0	6	AS8	Z	14.0	9.0	11.8	\$2,690	276	4	7
XJL PORTFOLIO AWD	L	3.0	6	AS8	Z	14.0	9.4	11.9	\$2,713	280	4	7
XJR LWB	L	5.0	8	AS8	Z	15.8	10.3	13.3	\$3,032	313	3	3
KIA												
CADENZA	L	3.3	6	AS8	X	11.5	8.5	10.2	\$1,999	237	5	3
FORTE (MPI)	M	2.0	4	AS6	X	8.0	6.1	7.1	\$1,392	168	8	5
FORTE (GDI)	M	2.0	4	AS6	X	9.4	7.0	8.3	\$1,627	198	6	3
FORTE	M	2.0	4	M6	X	9.4	6.8	8.3	\$1,627	195	6	5
FORTE 5	L	1.6	4	AM7	X	9.4	7.9	8.7	\$1,705	207	6	3
FORTE 5	L	2.0	4	AS6	X	9.4	7.0	8.3	\$1,627	197	6	3
FORTE 5	L	2.0	4	M6	X	9.8	7.3	8.7	\$1,705	204	6	3
K900	L	3.8	6	AS8	X	13.8	9.3	11.8	\$2,313	279	4	3
K900	L	5.0	8	AS8	Z	15.6	10.6	13.3	\$3,032	317	3	3
NIRO	WS	1.6	4	AM6	X	4.6	5.1	4.8	\$941	114	10	7
NIRO FE	WS	1.6	4	AM6	X	4.5	4.8	4.7	\$921	110	10	7
NIRO TOURING	WS	1.6	4	AM6	X	5.1	5.8	5.4	\$1,058	129	9	7
OPTIMA	L	2.0	4	AS6	X	10.9	7.6	9.4	\$1,842	224	5	3
OPTIMA	L	2.4	4	AS6	X	9.6	6.8	8.4	\$1,646	198	6	5
OPTIMA FE	L	2.4	4	AS6	X	9.3	6.6	8.0	\$1,568	190	6	5
OPTIMA HYBRID	M	2.0	4	AM6	X	6.0	5.1	5.6	\$1,098	132	9	3
RIO	C	1.6	4	AS6	X	8.5	6.4	7.5	\$1,470	177	7	3
RIO	C	1.6	4	M6	X	8.3	6.4	7.5	\$1,470	175	7	3
SOUL	WS	1.6	4	AM7	X	9.1	7.7	8.5	\$1,666	199	6	3
SOUL	WS	1.6	4	AS6	X	9.4	7.8	8.7	\$1,705	205	6	3

A		CARS											
		MAKE _____ MODEL	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING
CITY								CITY	HIGHWAY	COMBINED			
SOUL	WS	2.0	4	AS6	X	9.5	7.8	8.7	\$1,705	206	6	5	
STINGER AWD	M	3.3	6	AS8	Z	12.7	9.6	11.3	\$2,576	265	4	3	
LAMBORGHINI													
AVENTADOR COUPE	T	6.5	12	AM7	Z	23.8	14.1	19.4	\$4,423	454	1	1	
AVENTADOR ROADSTER	T	6.5	12	AM7	Z	24.2	14.5	19.8	\$4,514	464	1	1	
AVENTADOR S COUPE	T	6.5	12	AM7	Z	23.8	14.1	19.4	\$4,423	454	1	1	
AVENTADOR S ROADSTER	T	6.5	12	AM7	Z	24.2	14.5	19.8	\$4,514	464	1	1	
HURACAN	T	5.2	10	AM7	Z	16.8	11.4	14.4	\$3,283	336	2	1	
HURACAN AWD	T	5.2	10	AM7	Z	17.2	12.2	15.0	\$3,420	349	2	1	
HURACAN SPYDER	T	5.2	10	AM7	Z	16.7	11.7	14.5	\$3,306	337	2	1	
HURACAN SPYDER AWD	T	5.2	10	AM7	Z	17.2	12.3	15.0	\$3,420	350	2	1	
LEXUS													
ES 300h	M	2.5	4	AV6	X	5.8	6.1	5.9	\$1,156	139	9	7	
ES 350	M	3.5	6	AS6	X	11.4	7.7	9.7	\$1,901	226	5	3	
GS 350 AWD	M	3.5	6	AS6	Z	12.5	9.2	11.0	\$2,508	257	4	5	
GS 450h	M	3.5	6	AV8	Z	8.0	6.9	7.5	\$1,710	176	7	7	
GS F	C	5.0	8	AS8	Z	14.9	9.7	12.5	\$2,850	293	3	5	
IS 300	C	2.0	4	AS8	Z	10.6	7.3	9.1	\$2,075	214	5	3	
IS 300 AWD	C	3.5	6	AS6	Z	12.3	9.1	10.9	\$2,485	254	4	5	
IS 350 AWD	C	3.5	6	AS6	Z	12.3	9.1	10.9	\$2,485	254	4	5	
LC 500	S	5.0	8	AS10	Z	14.7	9.2	12.2	\$2,782	286	3	5	
LC 500h	S	3.5	6	AV10	Z	8.9	7.0	8.0	\$1,824	187	6	7	
LS 500	M	3.4	6	AS10	Z	12.2	7.8	10.2	\$2,326	240	5	3	
LS 500 AWD	M	3.4	6	AS10	Z	13.0	8.7	11.0	\$2,508	259	4	3	
LS 500h	M	3.5	6	AV10	Z	9.4	7.1	8.4	\$1,915	195	6	7	
LS 500h AWD	M	3.5	6	AV10	Z	10.3	7.6	9.1	\$2,075	211	5	7	
RC 300 AWD	S	3.5	6	AS6	Z	13.1	9.8	11.2	\$2,554	262	4	5	
RC 350 AWD	S	3.5	6	AS6	Z	13.1	9.8	11.2	\$2,554	262	4	5	
RC F	S	5.0	8	AS8	Z	15.2	9.5	12.6	\$2,873	289	3	5	
LINCOLN													
CONTINENTAL AWD	L	2.7	6	AS6	X	14.0	9.4	12.0	\$2,352	280	4	5	
CONTINENTAL AWD	L	3.0	6	AS6	X	14.5	9.8	12.3	\$2,411	290	3	5	
CONTINENTAL AWD	L	3.7	6	AS6	X	14.3	9.7	12.2	\$2,391	287	3	3	
MKZ AWD	M	2.0	4	AS6	X	11.8	8.4	10.3	\$2,019	242	5	5	
MKZ AWD	M	3.0	6	AS6	X	14.0	9.2	11.8	\$2,313	278	4	5	
MKZ HYBRID	M	2.0	4	AV	X	5.7	6.2	5.9	\$1,156	139	9	7	

A		CARS																	
		MAKE _____ MODEL	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING	SMOG RATING					
CONSUMPTION (L/100 KM)								CITY	HIGHWAY	COMBINED									
MASERATI																			
GHIBLI	M	3.0	6	AS8	Z	14.1	9.8	12.2	\$2,782	286	3	1							
GHIBLI S	M	3.0	6	AS8	Z	14.5	10.0	12.4	\$2,827	293	3	1							
GHIBLI SQ4	M	3.0	6	AS8	Z	14.7	9.9	12.6	\$2,873	295	3	1							
GRANTURISMO	S	4.7	8	AS6	Z	18.2	11.4	15.1	\$3,443	355	2	1							
GRANTURISMO CONVERTIBLE	S	4.7	8	AS6	Z	18.2	11.6	15.2	\$3,466	358	2	1							
QUATTROPORTE GTS	L	3.8	8	AS8	Z	16.1	10.8	13.7	\$3,124	321	3	1							
QUATTROPORTE S	L	3.0	6	AS8	Z	14.9	10.3	12.8	\$2,918	300	3	1							
QUATTROPORTE SQ4	L	3.0	6	AS8	Z	15.0	10.3	12.8	\$2,918	301	3	1							
MAZDA																			
CX-3	C	2.0	4	AS6	X	8.2	6.9	7.6	\$1,490	180	7	3							
CX-3	C	2.0	4	M6	X	9.0	7.0	8.1	\$1,588	189	6	3							
CX-3 4WD	C	2.0	4	AS6	X	8.8	7.5	8.2	\$1,607	192	6	3							
MAZDA3 4-DOOR	C	2.0	4	AS6	X	8.4	6.4	7.5	\$1,470	176	7	7							
MAZDA3 4-DOOR	C	2.0	4	M6	X	8.5	6.2	7.5	\$1,470	175	7	7							
MAZDA3 4-DOOR (SIL)	C	2.0	4	M6	X	8.5	6.2	7.5	\$1,470	175	7	7							
MAZDA3 4-DOOR	C	2.5	4	AS6	X	8.8	6.6	7.8	\$1,529	182	7	7							
MAZDA3 4-DOOR (i-ELOOP)	C	2.5	4	AS6	X	8.5	6.4	7.6	\$1,490	176	7	7							
MAZDA3 4-DOOR (SIL)	C	2.5	4	M6	X	9.3	6.9	8.2	\$1,607	194	6	3							
MAZDA3 5-DOOR	M	2.0	4	AS6	X	8.4	6.4	7.5	\$1,470	174	7	7							
MAZDA3 5-DOOR (SIL)	M	2.0	4	M6	X	8.6	6.4	7.6	\$1,490	178	7	7							
MAZDA3 5-DOOR	M	2.5	4	AS6	X	9.0	6.7	7.8	\$1,529	187	7	7							
MAZDA3 5-DOOR (i-ELOOP)	M	2.5	4	AS6	X	8.7	6.6	7.8	\$1,529	181	7	7							
MAZDA3 5-DOOR (SIL)	M	2.5	4	M6	X	9.6	7.0	8.4	\$1,646	198	6	3							
MX-5	T	2.0	4	AS6	Z	9.1	6.8	8.0	\$1,824	188	6	3							
MX-5 (SIL)	T	2.0	4	M6	Z	8.9	7.1	8.1	\$1,847	189	6	3							
MERCEDES-BENZ																			
AMG C 43 4MATIC	C	3.0	6	A9	Z	11.8	8.8	10.4	\$2,371	244	5	5							
AMG C 43 4MATIC CABRIOLET	S	3.0	6	A9	Z	12.3	9.4	11.0	\$2,508	256	4	5							
AMG C 43 4MATIC COUPE	S	3.0	6	A9	Z	11.8	8.8	10.5	\$2,394	245	5	5							
AMG C 63	C	4.0	8	A7	Z	13.4	9.6	11.7	\$2,668	274	4	5							
AMG C 63 CABRIOLET	S	4.0	8	A7	Z	14.0	10.4	12.4	\$2,827	291	3	5							
AMG C 63 COUPE	S	4.0	8	A7	Z	13.8	10.1	12.1	\$2,759	285	3	5							
AMG C 63 S	C	4.0	8	A7	Z	13.4	9.6	11.7	\$2,668	274	4	5							
AMG C 63 S CABRIOLET	S	4.0	8	A7	Z	14.0	10.4	12.4	\$2,827	291	3	5							
AMG C 63 S COUPE	S	4.0	8	A7	Z	13.8	10.2	12.2	\$2,782	285	3	5							
AMG CLA 45 4MATIC	C	2.0	4	AM7	Z	10.3	7.9	9.2	\$2,098	217	5	3							

MAKE _____ MODEL	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING	SMOG RATING
						CITY	HIGHWAY	COMBINED				
AMG E 43 4MATIC	M	3.0	6	A9	Z	12.4	9.4	11.1	\$2,531	258	4	5
AMG E 63 S 4MATIC	M	4.0	8	A9	Z	15.5	10.6	13.3	\$3,032	313	3	5
AMG E 63 S 4MATIC WAGON	WM	4.0	8	A9	Z	15.2	11.0	13.3	\$3,032	312	3	5
AMG GLA 45 4MATIC	WM	2.0	4	AM7	Z	10.7	8.3	9.6	\$2,189	225	5	3
AMG GT COUPE	T	4.0	8	AM7	Z	14.5	10.8	12.8	\$2,918	302	3	5
AMG GT ROADSTER	T	4.0	8	AM7	Z	14.7	11.0	13.0	\$2,964	304	3	5
AMG GT C COUPE	T	4.0	8	AM7	Z	15.5	11.7	13.8	\$3,146	322	3	5
AMG GT C ROADSTER	T	4.0	8	AM7	Z	15.5	11.7	13.8	\$3,146	322	3	5
AMG GT R COUPE	T	4.0	8	AM7	Z	15.6	11.9	13.9	\$3,169	324	3	5
AMG GT S COUPE	T	4.0	8	AM7	Z	14.5	10.8	12.8	\$2,918	302	3	5
AMG S 63 4MATIC	L	4.0	8	A9	Z	14.1	8.9	11.8	\$2,690	275	4	5
AMG S 63 4MATIC CABRIOLET	S	4.0	8	A9	Z	15.8	9.8	13.1	\$2,987	306	3	5
AMG S 63 4MATIC COUPE	C	4.0	8	A9	Z	14.0	8.7	11.6	\$2,645	271	4	5
AMG S 65	L	6.0	12	A7	Z	18.6	10.9	15.1	\$3,443	356	2	3
AMG SL 63	T	5.5	8	A7	Z	14.7	9.5	12.4	\$2,827	291	3	1
AMG SL 65	T	6.0	12	A7	Z	17.6	10.8	14.5	\$3,306	339	2	3
AMG SLC 43	T	3.0	6	A9	Z	11.6	8.2	10.1	\$2,303	236	5	5
B 250	M	2.0	4	AM7	Z	9.8	6.8	8.4	\$1,915	196	6	5
B 250 4MATIC	M	2.0	4	AM7	Z	10.3	7.8	9.1	\$2,075	215	5	5
C 300 4MATIC	C	2.0	4	A9	Z	10.5	7.5	9.1	\$2,075	214	5	5
C 300 4MATIC CABRIOLET	S	2.0	4	A9	Z	10.8	8.0	9.6	\$2,189	224	5	5
C 300 4MATIC COUPE	S	2.0	4	A9	Z	10.5	7.8	9.3	\$2,120	218	5	5
C 300 4MATIC WAGON	WS	2.0	4	A9	Z	10.7	8.0	9.5	\$2,166	222	5	5
CLA 250	C	2.0	4	AM7	Z	9.6	6.6	8.2	\$1,870	193	6	5
CLA 250 4MATIC	C	2.0	4	AM7	Z	9.9	7.3	8.7	\$1,984	204	6	5
E 300 4MATIC	M	2.0	4	A9	Z	11.0	8.1	9.7	\$2,212	227	5	5
E 400 4MATIC	M	3.0	6	A9	Z	11.8	8.7	10.4	\$2,371	246	4	5
E 400 4MATIC CABRIOLET	S	3.0	6	A9	Z	12.0	9.2	10.8	\$2,462	251	4	5
E 400 4MATIC COUPE	S	3.0	6	A9	Z	11.9	9.0	10.6	\$2,417	248	4	5
E 400 4MATIC WAGON	WM	3.0	6	A9	Z	12.4	9.5	11.1	\$2,531	261	4	5
MAYBACH S 650	L	6.0	12	A9	Z	18.4	11.1	15.1	\$3,443	355	2	3
S 450 4MATIC SWB	M	3.0	6	A9	Z	12.8	8.5	10.9	\$2,485	255	4	3
S 560 CABRIOLET	S	4.0	8	A9	Z	13.9	9.2	11.8	\$2,690	276	4	5
S 560 4MATIC	L	4.0	8	A9	Z	13.5	8.6	11.3	\$2,576	265	4	5
S 560 4MATIC SWB	M	4.0	8	A9	Z	13.1	8.8	11.2	\$2,554	261	4	5
S 560 4MATIC COUPE	C	4.0	8	A9	Z	13.6	8.8	11.4	\$2,599	269	4	5
SL 450	T	3.0	6	A9	Z	11.5	8.5	10.2	\$2,326	238	5	3

A		CARS													
		MAKE	MODEL	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO₂ EMISSIONS (g/km)	CO₂ RATING	SMOG RATING
									CITY	HIGHWAY	COMBINED				
SL 550		T	4.7	8	A9	Z	13.5	9.6	11.8	\$2,690	275	4	1		
SLC 300		T	2.0	4	A9	Z	9.6	7.4	8.6	\$1,961	202	6	3		
MINI															
COOPER 3 DOOR		S	1.5	3	AS6	Z	8.7	6.8	7.9	\$1,801	184	7	7		
COOPER 3 DOOR		S	1.5	3	M6	Z	8.5	6.2	7.5	\$1,710	175	7	7		
COOPER 5 DOOR		S	1.5	3	AS6	Z	8.7	6.8	7.9	\$1,801	184	7	7		
COOPER 5 DOOR		S	1.5	3	M6	Z	8.4	6.3	7.4	\$1,687	174	7	7		
COOPER CLUBMAN ALL4		M	1.5	3	AS8	Z	10.2	7.6	9.0	\$2,052	212	5	3		
COOPER CLUBMAN ALL4		M	1.5	3	M6	Z	10.5	7.4	9.1	\$2,075	214	5	3		
COOPER CONVERTIBLE		I	1.5	3	AS6	Z	8.7	6.8	7.9	\$1,801	184	7	7		
COOPER CONVERTIBLE		I	1.5	3	M6	Z	8.4	6.3	7.4	\$1,687	174	7	7		
COOPER COUNTRYMAN ALL4		WS	1.5	3	AS8	Z	10.3	7.9	9.2	\$2,098	215	5	3		
COOPER COUNTRYMAN ALL4		WS	1.5	3	M6	Z	10.5	7.4	9.1	\$2,075	214	5	3		
COOPER S 3 DOOR		S	2.0	4	AS6	Z	9.3	7.3	8.4	\$1,915	197	6	7		
COOPER S 3 DOOR		S	2.0	4	M6	Z	10.3	7.4	9.0	\$2,052	210	5	7		
COOPER S 5 DOOR		S	2.0	4	AS6	Z	9.3	7.3	8.4	\$1,915	197	6	7		
COOPER S 5 DOOR		S	2.0	4	M6	Z	10.3	7.4	9.0	\$2,052	210	5	7		
COOPER S CLUBMAN ALL4		M	2.0	4	AS8	Z	10.5	7.6	9.2	\$2,098	215	5	7		
COOPER S CLUBMAN ALL4		M	2.0	4	M6	Z	11.4	7.8	9.7	\$2,212	227	5	7		
COOPER S CONVERTIBLE		I	2.0	4	AS6	Z	9.3	7.1	8.3	\$1,892	195	6	7		
COOPER S CONVERTIBLE		I	2.0	4	M6	Z	10.3	7.4	9.0	\$2,052	210	5	7		
COOPER S COUNTRYMAN ALL4		M	2.0	4	AS8	Z	10.5	7.6	9.2	\$2,098	215	5	7		
COOPER S COUNTRYMAN ALL4		M	2.0	4	M6	Z	11.3	7.7	9.7	\$2,212	227	5	7		
JOHN COOPER WORKS		S	2.0	4	AS6	Z	9.3	7.3	8.4	\$1,915	197	6	3		
JOHN COOPER WORKS		S	2.0	4	M6	Z	10.3	7.4	9.0	\$2,052	210	5	3		
JOHN COOPER WORKS CLUBMAN ALL4		M	2.0	4	AS8	Z	10.2	7.5	9.0	\$2,052	211	5	3		
JOHN COOPER WORKS CLUBMAN ALL4		M	2.0	4	M6	Z	11.4	7.6	9.7	\$2,212	228	5	3		
JOHN COOPER WORKS CONVERTIBLE		I	2.0	4	AS6	Z	9.8	7.3	8.7	\$1,984	203	6	3		
JOHN COOPER WORKS CONVERTIBLE		I	2.0	4	M6	Z	10.8	7.7	9.4	\$2,143	220	5	3		
JOHN COOPER WORKS COUNTRYMAN ALL4		M	2.0	4	AS8	Z	10.6	7.8	9.3	\$2,120	220	5	3		
JOHN COOPER WORKS COUNTRYMAN ALL4		M	2.0	4	M6	Z	11.5	8.0	9.9	\$2,257	232	5	3		

A		CARS											
		MAKE	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING
								CITY	HIGHWAY	COMBINED			
MODEL													
MITSUBISHI													
MIRAGE	C	1.2	3	AV	X	6.4	5.5	6.0	\$1,176	141	9	5	
MIRAGE	C	1.2	3	M5	X	7.1	5.8	6.5	\$1,274	150	8	5	
MIRAGE G4	C	1.2	3	AV	X	6.9	5.7	6.4	\$1,254	149	8	5	
MIRAGE G4	C	1.2	3	M5	X	7.2	5.9	6.6	\$1,294	155	8	5	
NISSAN													
370Z	T	3.7	6	AS7	Z	12.6	9.3	11.1	\$2,531	261	4	3	
370Z	T	3.7	6	M6	Z	13.3	9.3	11.5	\$2,622	269	4	3	
370Z ROADSTER	T	3.7	6	AS7	Z	13.0	9.7	11.5	\$2,622	270	4	3	
370Z ROADSTER	T	3.7	6	M6	Z	13.6	9.7	11.8	\$2,690	278	4	3	
ALTIMA	M	2.5	4	AV	X	8.7	6.3	7.6	\$1,490	179	7	7	
ALTIMA SR	M	2.5	4	AV7	X	8.9	6.4	7.8	\$1,529	185	7	7	
ALTIMA	M	3.5	6	AV7	X	10.6	7.3	9.1	\$1,784	214	5	3	
GT-R	S	3.8	6	AM6	Z	14.5	10.7	12.8	\$2,918	300	3	3	
MAXIMA	M	3.5	6	AV7	Z	11.1	7.8	9.6	\$2,189	227	5	3	
MICRA	C	1.6	4	A4	X	9.0	6.8	8.0	\$1,568	188	6	3	
MICRA	C	1.6	4	M5	X	8.7	6.8	7.9	\$1,548	186	7	3	
MURANO	WM	3.5	6	AV7	X	11.0	8.3	9.8	\$1,921	230	5	5	
MURANO AWD	WM	3.5	6	AV7	X	11.2	8.4	9.9	\$1,940	232	5	5	
QASHQAI	WS	2.0	4	AV	X	8.8	7.3	8.1	\$1,588	191	6	5	
QASHQAI	WS	2.0	4	M6	X	10.0	8.1	9.2	\$1,803	216	5	5	
QASHQAI AWD	WS	2.0	4	AV	X	9.0	7.5	8.4	\$1,646	196	6	5	
SENTRA	M	1.8	4	AV	X	8.1	6.3	7.3	\$1,431	172	7	7	
SENTRA	M	1.8	4	M6	X	8.9	6.8	8.0	\$1,568	187	7	1	
SENTRA (Turbo)	M	1.6	4	AV7	Z	8.9	7.3	8.2	\$1,870	193	6	3	
SENTRA (Turbo)	M	1.6	4	M6	Z	9.1	7.3	8.3	\$1,892	195	6	3	
SENTRA NISMO	M	1.6	4	AV7	Z	9.4	7.8	8.7	\$1,984	205	6	3	
SENTRA NISMO	M	1.6	4	M6	Z	9.5	7.6	8.7	\$1,984	204	6	3	
VERSA	M	1.6	4	AV	X	7.6	6.2	7.0	\$1,372	164	8	5	
VERSA	M	1.6	4	M5	X	8.6	6.6	7.7	\$1,509	180	7	5	
POSCHE													
911 CARRERA	I	3.0	6	AM7	Z	10.6	8.0	9.4	\$2,143	221	5	1	
911 CARRERA	I	3.0	6	M7	Z	11.8	8.1	10.1	\$2,303	237	5	1	
911 CARRERA CABRIOLET	I	3.0	6	AM7	Z	10.8	8.3	9.7	\$2,212	227	5	1	
911 CARRERA CABRIOLET	I	3.0	6	M7	Z	12.0	8.2	10.3	\$2,348	241	5	1	
911 CARRERA GTS	I	3.0	6	AM7	Z	11.5	9.1	10.4	\$2,371	243	5	1	
911 CARRERA GTS	I	3.0	6	M7	Z	13.0	8.9	11.1	\$2,531	260	4	1	

MAKE MODEL	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING	SMOG RATING
						CITY	HIGHWAY	COMBINED				
911 CARRERA GTS CABRIOLET	I	3.0	6	AM7	Z	11.8	9.2	10.6	\$2,417	249	4	1
911 CARRERA GTS CABRIOLET	I	3.0	6	M7	Z	12.7	9.0	11.0	\$2,508	258	4	1
911 CARRERA S	I	3.0	6	AM7	Z	10.8	8.3	9.7	\$2,212	226	5	1
911 CARRERA S	I	3.0	6	M7	Z	12.1	8.3	10.4	\$2,371	242	5	1
911 CARRERA S CABRIOLET	I	3.0	6	AM7	Z	10.8	8.4	9.7	\$2,212	228	5	1
911 CARRERA S CABRIOLET	I	3.0	6	M7	Z	12.1	8.3	10.4	\$2,371	243	5	1
911 CARRERA 4	I	3.0	6	AM7	Z	10.7	8.3	9.6	\$2,189	225	5	1
911 CARRERA 4	I	3.0	6	M7	Z	12.1	8.3	10.4	\$2,371	242	5	1
911 CARRERA 4 CABRIOLET	I	3.0	6	AM7	Z	11.0	8.4	9.8	\$2,234	230	5	1
911 CARRERA 4 CABRIOLET	I	3.0	6	M7	Z	12.2	8.5	10.5	\$2,394	246	5	1
911 CARRERA 4 GTS	I	3.0	6	AM7	Z	11.8	9.2	10.6	\$2,417	248	4	1
911 CARRERA 4 GTS	I	3.0	6	M7	Z	12.8	8.9	11.0	\$2,508	257	4	1
911 CARRERA 4 GTS CABRIOLET	I	3.0	6	AM7	Z	11.9	9.3	10.7	\$2,440	250	4	1
911 CARRERA 4 GTS CABRIOLET	I	3.0	6	M7	Z	12.9	9.1	11.1	\$2,531	260	4	1
911 CARRERA 4S	I	3.0	6	AM7	Z	11.0	8.5	9.9	\$2,257	232	5	1
911 CARRERA 4S	I	3.0	6	M7	Z	12.1	8.4	10.4	\$2,371	243	5	1
911 CARRERA 4S CABRIOLET	I	3.0	6	AM7	Z	10.9	8.5	9.9	\$2,257	231	5	1
911 CARRERA 4S CABRIOLET	I	3.0	6	M7	Z	12.2	8.5	10.5	\$2,394	246	4	1
911 GT3	T	4.0	6	AM7	Z	15.8	11.6	13.9	\$3,169	324	3	1
911 GT3	T	4.0	6	M6	Z	18.0	11.5	15.1	\$3,443	352	2	1
911 TARGA 4	I	3.0	6	AM7	Z	10.9	8.4	9.8	\$2,234	228	5	1
911 TARGA 4	I	3.0	6	M7	Z	12.2	8.5	10.5	\$2,394	246	5	1
911 TARGA 4 GTS	I	3.0	6	AM7	Z	12.1	9.2	10.8	\$2,462	251	4	1
911 TARGA 4 GTS	I	3.0	6	M7	Z	13.2	9.2	11.4	\$2,599	266	4	1
911 TARGA 4S	I	3.0	6	AM7	Z	11.1	8.6	10.0	\$2,280	233	5	1
911 TARGA 4S	I	3.0	6	M7	Z	12.2	8.5	10.5	\$2,394	246	4	1
911 TURBO	I	3.8	6	AM7	Z	12.6	9.9	11.4	\$2,599	266	4	1
911 TURBO CABRIOLET	I	3.8	6	AM7	Z	12.6	9.9	11.4	\$2,599	267	4	1
911 TURBO S	I	3.8	6	AM7	Z	12.6	9.9	11.4	\$2,599	266	4	1
911 TURBO S CABRIOLET	I	3.8	6	AM7	Z	12.6	9.9	11.4	\$2,599	267	4	1
911 TURBO S EXCLUSIVE	I	3.8	6	AM7	Z	13.8	10.3	12.3	\$2,804	285	3	1
BOXSTER	T	2.0	4	AM7	Z	10.5	8.0	9.4	\$2,143	219	5	1
BOXSTER	T	2.0	4	M6	Z	11.0	8.3	9.8	\$2,234	229	5	1
BOXSTER GTS	T	2.5	4	AM7	Z	11.8	9.2	10.6	\$2,417	249	4	1
BOXSTER GTS	T	2.5	4	M6	Z	12.3	9.4	11.0	\$2,508	257	4	1
BOXSTER S	T	2.5	4	AM7	Z	11.0	8.4	9.9	\$2,257	230	5	1
BOXSTER S	T	2.5	4	M6	Z	12.1	9.0	10.7	\$2,440	249	4	1

A		CARS											
		MAKE _____ MODEL	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING
CITY								CITY	HIGHWAY	COMBINED			
CAYMAN	T	2.0	4	AM7	Z	10.5	8.0	9.4	\$2,143	219	5	1	
CAYMAN	T	2.0	4	M6	Z	11.0	8.3	9.8	\$2,234	229	5	1	
CAYMAN GTS	T	2.5	4	AM7	Z	11.8	9.2	10.6	\$2,417	249	4	1	
CAYMAN GTS	T	2.5	4	M6	Z	12.3	9.4	11.0	\$2,508	257	4	1	
CAYMAN S	T	2.5	4	AM7	Z	11.0	8.4	9.9	\$2,257	230	5	1	
CAYMAN S	T	2.5	4	M6	Z	12.1	9.0	10.7	\$2,440	249	4	1	
PANAMERA	L	3.0	6	AM8	Z	11.0	8.3	9.8	\$2,234	229	5	1	
PANAMERA 4	L	3.0	6	AM8	Z	11.3	8.6	10.1	\$2,303	235	5	1	
PANAMERA 4 EXECUTIVE	L	3.0	6	AM8	Z	11.3	8.6	10.1	\$2,303	235	5	1	
PANAMERA 4 ST	L	3.0	6	AM8	Z	11.5	9.0	10.4	\$2,371	242	5	1	
PANAMERA 4S	L	2.9	6	AM8	Z	11.3	8.5	10.1	\$2,303	235	5	1	
PANAMERA 4S EXECUTIVE	L	2.9	6	AM8	Z	11.3	8.5	10.1	\$2,303	235	5	1	
PANAMERA 4S ST	L	2.9	6	AM8	Z	12.1	9.0	10.7	\$2,440	249	4	1	
PANAMERA TURBO	L	4.0	8	AM8	Z	12.8	9.2	11.2	\$2,554	261	4	1	
PANAMERA TURBO EXECUTIVE	L	4.0	8	AM8	Z	12.8	9.2	11.2	\$2,554	261	4	1	
PANAMERA TURBO ST	L	4.0	8	AM8	Z	13.4	10.1	11.9	\$2,713	279	4	1	
ROLLS-ROYCE													
DAWN	C	6.6	12	AS8	Z	20.3	13.0	17.0	\$3,876	397	1	3	
GHOST	L	6.6	12	AS8	Z	20.3	13.0	17.0	\$3,876	397	1	3	
GHOST EWB	L	6.6	12	AS8	Z	20.3	13.0	17.0	\$3,876	397	1	3	
PHANTOM	L	6.7	12	AS8	Z	20.0	12.4	16.6	\$3,785	387	1	3	
PHANTOM EWB	L	6.7	12	AS8	Z	20.0	12.4	16.6	\$3,785	387	1	3	
WRAITH	M	6.6	12	AS8	Z	19.6	12.9	16.6	\$3,785	388	1	3	
SUBARU													
IMPREZA 4-DOOR AWD	M	2.0	4	AV7	X	8.3	6.4	7.5	\$1,470	174	7	6	
IMPREZA 4-DOOR AWD	M	2.0	4	M5	X	10.0	7.5	8.9	\$1,744	208	6	6	
IMPREZA 5-DOOR AWD	WS	2.0	4	AV7	X	8.4	6.5	7.5	\$1,470	176	7	6	
IMPREZA 5-DOOR AWD	WS	2.0	4	M5	X	10.1	7.7	9.0	\$1,764	211	5	6	
LEGACY AWD	M	2.5	4	AV7	X	9.3	7.0	8.3	\$1,627	193	6	5	
LEGACY AWD	M	3.6	6	AV6	X	11.9	8.3	10.3	\$2,019	241	5	3	
WRX AWD	C	2.0	4	AV8	Z	12.6	9.6	11.2	\$2,554	256	4	1	
WRX AWD	C	2.0	4	M6	Z	11.3	8.5	10.0	\$2,280	235	5	1	
WRX STI AWD	C	2.5	4	M6	Z	14.1	10.5	12.5	\$2,850	291	3	1	
TOYOTA													
86	I	2.0	4	AS6	Z	9.9	7.3	8.7	\$1,984	204	6	1	
86	I	2.0	4	M6	Z	11.3	8.3	9.9	\$2,257	232	5	1	
AVALON	M	3.5	6	AS6	X	11.4	7.7	9.7	\$1,901	226	5	3	

MAKE MODEL	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING	SMOG RATING
						CITY	HIGHWAY	COMBINED				
CAMRY	M	2.5	4	AS8	X	8.1	5.7	6.9	\$1,352	164	8	7
CAMRY LE/SE	M	2.5	4	AS8	X	8.4	6.0	7.3	\$1,431	172	7	7
CAMRY XLE/XSE	M	2.5	4	AS8	X	8.5	6.1	7.4	\$1,450	173	7	7
CAMRY	M	3.5	6	AS8	X	10.5	7.1	9.0	\$1,764	210	5	5
CAMRY XSE	M	3.5	6	AS8	X	10.7	7.4	9.2	\$1,803	215	5	5
CAMRY HYBRID LE	M	2.5	4	AV6	X	4.9	4.8	4.9	\$960	113	10	7
CAMRY HYBRID XLE/SE	M	2.5	4	AV6	X	5.3	5.0	5.1	\$1,000	121	10	7
C-HR	C	2.0	4	AV7	X	8.7	7.5	8.2	\$1,607	189	6	3
COROLLA	M	1.8	4	AV	X	8.3	6.5	7.5	\$1,470	174	7	3
COROLLA	M	1.8	4	AV7	X	8.3	6.7	7.5	\$1,470	178	7	3
COROLLA	M	1.8	4	M6	X	8.5	6.6	7.6	\$1,490	178	7	3
COROLLA LE ECO (1-mode)	M	1.8	4	AV	X	7.8	5.9	6.9	\$1,352	163	8	5
COROLLA LE ECO (2-mode)	M	1.8	4	AV	X	8.0	6.3	7.2	\$1,411	168	8	5
COROLLA iM	M	1.8	4	AV7	X	8.3	6.5	7.5	\$1,470	176	7	5
COROLLA iM	M	1.8	4	M6	X	8.8	6.8	7.9	\$1,548	185	7	5
PRIUS	M	1.8	4	AV	X	4.3	4.6	4.5	\$882	105	10	7
PRIUS c	C	1.5	4	AV	X	4.9	5.5	5.1	\$1,000	120	10	7
PRIUS v	WM	1.8	4	AV	X	5.5	6.0	5.8	\$1,137	135	9	7
YARIS	C	1.5	4	AS6	X	7.3	5.8	6.6	\$1,294	155	8	3
YARIS (SIL)	C	1.5	4	M6	X	7.8	6.0	6.8	\$1,333	164	8	3
YARIS HATCHBACK	C	1.5	4	A4	X	7.9	6.8	7.4	\$1,450	173	7	3
YARIS HATCHBACK	C	1.5	4	M5	X	7.8	6.5	7.2	\$1,411	168	8	3
VOLKSWAGEN												
BEETLE	C	2.0	4	AS6	X	9.0	7.2	8.2	\$1,607	191	6	7
BEETLE CONVERTIBLE	S	2.0	4	AS6	X	9.0	7.2	8.2	\$1,607	191	6	7
BEETLE DUNE	C	2.0	4	AS6	X	9.1	6.9	8.1	\$1,588	189	6	7
BEETLE DUNE CONVERTIBLE	S	2.0	4	AS6	X	9.1	6.9	8.1	\$1,588	189	6	7
GOLF	C	1.8	4	AS6	X	9.6	7.2	8.5	\$1,666	199	6	7
GOLF	C	1.8	4	M5	X	9.3	6.9	8.2	\$1,607	192	6	7
GOLF GTI	C	2.0	4	AM6	X	9.6	7.3	8.6	\$1,686	200	6	7
GOLF GTI	C	2.0	4	M6	X	9.6	7.2	8.5	\$1,666	199	6	7
GOLF R	C	2.0	4	AM7	Z	10.6	8.0	9.4	\$2,143	220	5	3
GOLF R	C	2.0	4	M6	Z	11.1	8.1	9.8	\$2,234	227	5	3
GOLF ALLTRACK	WS	1.8	4	AM6	X	10.7	8.0	9.4	\$1,842	220	5	7
GOLF ALLTRACK	WS	1.8	4	M6	X	11.1	7.8	9.6	\$1,882	225	5	7
GOLF SPORTWAGEN	WS	1.8	4	AS6	X	9.6	7.2	8.5	\$1,666	199	6	7
GOLF SPORTWAGEN	WS	1.8	4	M5	X	9.4	6.9	8.2	\$1,607	192	6	7

A		CARS													
		MAKE	MODEL	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO₂ EMISSIONS (g/km)	CO₂ RATING	SMOG RATING
									CITY	HIGHWAY	COMBINED				
GOLF SPORTWAGEN 4MOTION	WS	1.8	4	AM6	X	10.8	8.1	9.6	\$1,882	224	5	7			
GOLF SPORTWAGEN 4MOTION	WS	1.8	4	M6	X	10.8	7.6	9.3	\$1,823	218	5	7			
PASSAT	M	2.0	4	AS6	X	9.3	6.5	8.1	\$1,588	188	6	7			
PASSAT	M	3.6	6	AM6	X	12.2	8.5	10.6	\$2,078	246	4	3			
VOLVO															
S60 T5 AWD	C	2.0	4	AS8	X	11.0	8.1	9.7	\$1,901	226	5	3			
S60 T6 AWD	C	2.0	4	AS8	Z	10.9	7.7	9.4	\$2,143	221	5	3			
S60 POLESTAR	C	2.0	4	AS8	Z	11.8	8.5	10.3	\$2,348	241	5	1			
S60 CC T5 AWD	C	2.0	4	AS8	X	10.8	7.8	9.4	\$1,842	220	5	3			
S90 T5 AWD	M	2.0	4	AS8	Z	10.1	7.4	8.8	\$2,006	206	6	5			
S90 T6 AWD	M	2.0	4	AS8	Z	10.6	7.6	9.3	\$2,120	216	5	5			
V60 T5 AWD	WS	2.0	4	AS8	X	11.0	8.1	9.7	\$1,901	226	5	3			
V60 T6 AWD	WS	2.0	4	AS8	Z	10.9	7.7	9.4	\$2,143	221	5	3			
V60 POLESTAR	WS	2.0	4	AS8	Z	11.8	8.5	10.3	\$2,348	241	5	1			
V60 CC T5 AWD	WS	2.0	4	AS8	X	10.8	7.8	9.4	\$1,842	220	5	3			
V90 T6 AWD	WM	2.0	4	AS8	Z	10.6	7.6	9.3	\$2,120	216	5	5			
V90 CC T5 AWD	WM	2.0	4	AS8	Z	10.4	7.7	9.2	\$2,098	214	5	5			
V90 CC T6 AWD	WM	2.0	4	AS8	Z	10.9	8.0	9.6	\$2,189	224	5	5			

B		VANS													
		MAKE	MODEL	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO₂ EMISSIONS (g/km)	CO₂ RATING	SMOG RATING
									CITY	HIGHWAY	COMBINED				
CHEVROLET															
CITY EXPRESS	SP	2.0	4	AV	X	9.8	8.8	9.3	\$1,823	218	5	3			
CHRYSLER															
PACIFICA	V	3.6	6	A9	X	12.9	8.4	10.9	\$2,136	259	4	3			
PACIFICA (Stop-Start)	V	3.6	6	A9	X	12.4	8.4	10.6	\$2,078	249	4	3			
DODGE															
GRAND CARAVAN FFV	V	3.6	6	A6	X	13.7	9.4	11.8	\$2,313	276	4	3			
	V	3.6	6	A6	E	19.4	13.3	16.7		274	4	3			
FORD															
T-150 WAGON	VP	3.5	6	AS6	X	16.2	12.8	14.7	\$2,881	345	2	1			
T-150 WAGON	VP	3.7	6	AS6	X	16.8	13.1	15.1	\$2,960	354	2	1			
TRANSIT CONNECT VAN FFV	SP	2.5	4	AS6	X	11.9	8.7	10.4	\$2,038	244	5	3			
	SP	2.5	4	AS6	E	16.2	11.9	14.3		234	5	3			
TRANSIT CONNECT WAGON LWB FFV	SP	2.5	4	AS6	X	12.3	8.8	10.7	\$2,097	251	4	3			
	SP	2.5	4	AS6	E	16.8	12.1	14.7		241	5	3			
HONDA															
ODYSSEY	V	3.5	6	AS9	X	12.6	8.4	10.7	\$2,097	252	4	3			
ODYSSEY TOURING	V	3.5	6	AS10	X	12.2	8.5	10.6	\$2,078	247	4	3			
KIA															
SEDONA	V	3.3	6	AS6	X	13.2	9.7	11.6	\$2,274	275	4	3			
SEDONA SX	V	3.3	6	AS6	X	12.9	9.5	11.4	\$2,234	269	4	3			
SEDONA SXL	V	3.3	6	AS6	X	14.1	10.5	12.5	\$2,450	296	3	3			
MERCEDES-BENZ															
METRIS CARGO	SP	2.0	4	A7	Z	11.5	9.8	10.7	\$2,440	251	4	5			
METRIS PASSENGER	SP	2.0	4	A7	Z	12.3	10.3	11.4	\$2,599	268	4	5			
NISSAN															
NV200 CARGO VAN	SP	2.0	4	AV	X	9.8	8.8	9.3	\$1,823	218	5	3			
RAM															
PROMASTER CITY	SP	2.4	4	A9	X	11.2	8.3	9.9	\$1,940	232	5	3			
TOYOTA															
SIENNA	V	3.5	6	AS8	X	12.5	8.9	10.9	\$2,136	256	4	5			
SIENNA AWD	V	3.5	6	AS8	X	13.4	9.6	11.7	\$2,293	274	4	5			

C 		PICKUP TRUCKS												
		MAKE _____ MODEL	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING	SMOG RATING
								CITY	HIGHWAY	COMBINED				
CHEVROLET														
COLORADO	PS	2.5	4	A6	X	12.1	9.2	10.8	\$2,117	253	4	5		
COLORADO	PS	2.5	4	M6	X	11.9	9.2	10.7	\$2,097	251	4	5		
COLORADO	PS	2.8	4	A6	D	10.8	8.0	9.6	\$1,824	257	4	3		
COLORADO	PS	3.6	6	A8	X	13.4	9.6	11.7	\$2,293	274	4	5		
COLORADO 4WD	PS	2.5	4	A6	X	12.6	9.8	11.3	\$2,215	266	4	5		
COLORADO 4WD	PS	2.8	4	A6	D	12.1	8.3	10.4	\$1,976	279	4	3		
COLORADO 4WD	PS	3.6	6	A8	X	14.1	10.0	12.2	\$2,391	288	3	5		
COLORADO ZR2 4WD	PS	2.8	4	A6	D	12.5	10.7	11.7	\$2,223	315	3	3		
COLORADO ZR2 4WD	PS	3.6	6	A8	X	15.0	13.0	14.1	\$2,764	331	3	5		
SILVERADO FFV	PL	4.3	6	A6	X	13.4	10.0	11.8	\$2,313	278	4	5		
	PL	4.3	6	A6	E	19.3	14.4	17.1		284	3	5		
SILVERADO	PL	5.3	8	A6	X	14.6	10.3	12.7	\$2,489	298	3	3		
SILVERADO FFV	PL	5.3	8	A6	X	14.6	10.3	12.7	\$2,489	298	3	3		
	PL	5.3	8	A6	E	19.7	13.9	17.1		283	4	3		
SILVERADO	PL	5.3	8	A8	X	14.9	10.9	13.1	\$2,568	307	3	3		
SILVERADO	PL	6.2	8	A8	Z	15.9	11.2	13.8	\$3,146	324	3	3		
SILVERADO eASSIST	PL	5.3	8	A8	X	13.4	10.0	11.8	\$2,313	278	4	3		
SILVERADO 4WD FFV	PL	4.3	6	A6	X	14.1	10.6	12.5	\$2,450	294	3	5		
	PL	4.3	6	A6	E	20.2	15.2	18.0		296	3	5		
SILVERADO 4WD	PL	5.3	8	A6	X	15.0	10.7	13.1	\$2,568	307	3	3		
SILVERADO 4WD FFV	PL	5.3	8	A6	X	15.0	10.7	13.1	\$2,568	307	3	3		
	PL	5.3	8	A6	E	21.0	15.0	18.3		309	3	3		
SILVERADO 4WD	PL	5.3	8	A8	X	15.6	11.6	13.8	\$2,705	324	3	3		
SILVERADO 4WD	PL	6.2	8	A8	Z	16.0	11.7	14.1	\$3,215	331	3	3		
SILVERADO eASSIST 4WD	PL	5.3	8	A8	X	14.4	11.2	13.0	\$2,548	304	3	3		
FORD														
F-150	PL	2.7	6	AS10	X	11.9	9.0	10.6	\$2,078	249	4	5		
F-150 (LT Tire Pkg)	PL	2.7	6	AS10	X	12.0	9.4	10.8	\$2,117	253	4	5		
F-150 (Payload Pkg)	PL	2.7	6	AS10	X	12.3	9.4	11.0	\$2,156	258	4	5		
F-150	PL	3.3	6	AS6	X	12.3	9.4	11.0	\$2,156	259	4	5		
F-150 FFV	PL	3.3	6	AS6	X	12.3	9.3	10.9	\$2,136	257	4	5		
	PL	3.3	6	AS6	E	16.8	12.7	14.9		248	4	5		
F-150 (LT Tire Pkg)	PL	3.3	6	AS6	X	12.4	9.8	11.2	\$2,195	263	4	5		
F-150 FFV (LT Tire Pkg)	PL	3.3	6	AS6	X	12.4	9.8	11.2	\$2,195	263	4	5		
	PL	3.3	6	AS6	E	16.8	12.7	14.9		248	4	5		
F-150	PL	3.5	6	AS10	X	13.6	10.1	12.0	\$2,352	282	4	5		

MAKE MODEL	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING	SMOG RATING
						CITY	HIGHWAY	COMBINED				
F-150 (LT Tire Pkg)	PL	3.5	6	AS10	X	13.6	10.7	12.3	\$2,411	288	3	5
F-150 (Payload Pkg)	PL	3.5	6	AS10	X	13.7	11.2	12.5	\$2,450	293	3	5
F-150	PL	5.0	8	AS10	X	14.1	10.4	12.4	\$2,430	292	3	3
F-150 FFV	PL	5.0	8	AS10	X	13.9	10.2	12.2	\$2,391	286	3	3
	PL	5.0	8	AS10	E	20.2	14.0	17.4		288	3	3
F-150 (LT Tire Pkg)	PL	5.0	8	AS10	X	14.7	11.2	13.1	\$2,568	308	3	3
F-150 FFV (LT Tire Pkg)	PL	5.0	8	AS10	X	14.7	11.2	13.1	\$2,568	307	3	3
	PL	5.0	8	AS10	E	20.2	14.0	17.4		288	3	3
F-150 (Payload Pkg)	PL	5.0	8	AS10	X	14.7	11.8	13.8	\$2,705	324	3	3
F-150 FFV (Payload Pkg)	PL	5.0	8	AS10	X	14.7	11.8	13.8	\$2,705	323	3	3
	PL	5.0	8	AS10	E	20.3	14.0	17.4		288	3	3
F-150 4X4	PL	2.7	6	AS10	X	12.6	9.8	11.3	\$2,215	265	4	5
F-150 4X4 (LT Tire Pkg)	PL	2.7	6	AS10	X	13.1	10.2	11.8	\$2,313	277	4	5
F-150 4X4 (Payload Pkg)	PL	2.7	6	AS10	X	13.1	9.8	11.6	\$2,274	272	4	5
F-150 4X4	PL	3.3	6	AS6	X	13.0	10.3	11.8	\$2,313	277	4	5
F-150 FFV 4X4	PL	3.3	6	AS6	X	12.9	10.2	11.7	\$2,293	273	4	5
	PL	3.3	6	AS6	E	17.6	13.7	15.8		263	4	5
F-150 4X4 (LT Tire Pkg)	PL	3.3	6	AS6	X	13.8	10.7	12.4	\$2,430	291	3	5
F-150 FFV 4X4 (LT Tire Pkg)	PL	3.3	6	AS6	X	13.8	10.7	12.4	\$2,430	291	3	5
	PL	3.3	6	AS6	E	17.5	13.7	15.8		262	4	5
F-150 4X4	PL	3.5	6	AS10	X	14.3	10.5	12.6	\$2,470	295	3	5
F-150 4X4 (LT Tire Pkg)	PL	3.5	6	AS10	X	14.4	10.6	12.7	\$2,489	297	3	5
F-150 4X4 (Payload Pkg)	PL	3.5	6	AS10	X	14.5	11.2	13.0	\$2,548	305	3	5
F-150 4X4	PL	5.0	8	AS10	X	14.6	10.9	13.0	\$2,548	304	3	3
F-150 FFV 4X4	PL	5.0	8	AS10	X	15.1	11.0	13.3	\$2,607	311	3	3
	PL	5.0	8	AS10	E	20.0	15.6	18.0		300	3	3
F-150 4X4 (LT Tire Pkg)	PL	5.0	8	AS10	X	14.7	11.8	13.8	\$2,705	324	3	3
F-150 FFV 4X4 (LT Tire Pkg)	PL	5.0	8	AS10	X	15.1	11.8	13.8	\$2,705	324	3	3
	PL	5.0	8	AS10	E	20.0	15.6	18.0		300	3	3
F-150 4X4 (Payload Pkg)	PL	5.0	8	AS10	X	15.7	12.4	14.2	\$2,783	334	3	3
F-150 FFV 4X4 (Payload Pkg)	PL	5.0	8	AS10	X	16.1	12.4	14.5	\$2,842	339	2	3
	PL	5.0	8	AS10	E	21.4	17.2	19.5		325	3	3
F-150 RAPTOR 4X4	PL	3.5	6	AS10	X	15.6	13.2	14.5	\$2,842	339	2	3
GMC												
CANYON	PS	2.5	4	A6	X	12.1	9.2	10.8	\$2,117	253	4	5
CANYON	PS	2.5	4	M6	X	11.9	9.2	10.7	\$2,097	251	4	5
CANYON	PS	2.8	4	A6	D	10.8	8.0	9.6	\$1,824	257	4	3

C MAKE MODEL	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING	SMOG RATING
						CITY	HIGHWAY	COMBINED				
CANYON	PS	3.6	6	A8	X	13.4	9.6	11.7	\$2,293	274	4	5
CANYON 4WD	PS	2.5	4	A6	X	12.6	9.8	11.3	\$2,215	266	4	5
CANYON 4WD	PS	2.8	4	A6	D	12.1	8.3	10.4	\$1,976	279	4	3
CANYON 4WD	PS	3.6	6	A8	X	14.1	10.0	12.2	\$2,391	288	3	5
SIERRA FFV	PL	4.3	6	A6	X	13.4	10.0	11.8	\$2,313	278	4	5
	PL	4.3	6	A6	E	19.3	14.4	17.1		284	3	5
SIERRA	PL	5.3	8	A6	X	14.6	10.3	12.7	\$2,489	298	3	3
SIERRA FFV	PL	5.3	8	A6	X	14.6	10.3	12.7	\$2,489	298	3	3
	PL	5.3	8	A6	E	19.7	13.9	17.0		283	4	3
SIERRA	PL	5.3	8	A8	X	14.9	10.9	13.1	\$2,568	307	3	3
SIERRA	PL	6.2	8	A8	Z	15.9	11.2	13.8	\$3,146	323	3	3
SIERRA eASSIST	PL	5.3	8	A8	X	13.4	10.0	11.8	\$2,313	278	4	3
SIERRA 4WD FFV	PL	4.3	6	A6	X	14.1	10.6	12.5	\$2,450	294	3	5
	PL	4.3	6	A6	E	20.2	15.2	18.0		296	3	5
SIERRA 4WD	PL	5.3	8	A6	X	15.0	10.7	13.1	\$2,568	307	3	3
SIERRA 4WD FFV	PL	5.3	8	A6	X	15.0	10.7	13.1	\$2,568	307	3	3
	PL	5.3	8	A6	E	21.0	15.0	18.3		309	3	3
SIERRA 4WD	PL	5.3	8	A8	X	15.6	11.6	13.8	\$2,705	324	3	3
SIERRA 4WD	PL	6.2	8	A8	Z	16.0	11.7	14.1	\$3,215	331	3	3
SIERRA eASSIST 4WD	PL	5.3	8	A8	X	14.4	11.2	13.0	\$2,548	304	3	3
HONDA												
RIDGELINE AWD	PL	3.5	6	A6	X	12.8	9.5	11.3	\$2,215	264	4	3
NISSAN												
FRONTIER	PS	2.5	4	A5	X	13.6	10.7	12.3	\$2,411	290	3	3
FRONTIER	PS	2.5	4	M5	X	12.2	10.4	11.4	\$2,234	268	4	3
FRONTIER	PS	4.0	6	A5	X	14.7	10.4	12.8	\$2,509	300	3	3
FRONTIER 4WD	PS	4.0	6	A5	X	15.8	11.5	13.9	\$2,724	326	3	3
FRONTIER 4WD	PS	4.0	6	M6	X	15.1	11.5	13.5	\$2,646	317	3	3
TITAN	PL	5.6	8	AS7	X	15.0	11.2	13.3	\$2,607	312	3	3
TITAN 4WD	PL	5.6	8	AS7	X	15.2	11.1	13.4	\$2,626	315	3	3
TITAN 4WD PRO-4X	PL	5.6	8	AS7	X	15.9	11.9	14.1	\$2,764	331	3	3
RAM												
1500 FFV	PL	3.6	6	A8	X	13.9	9.6	11.9	\$2,332	280	4	3
	PL	3.6	6	A8	E	19.7	13.8	17.0		283	4	3
1500	PL	5.7	8	A6	X	17.0	12.0	14.8	\$2,901	346	2	3
1500	PL	5.7	8	A8	X	15.7	11.0	13.6	\$2,666	319	3	3

C		PICKUP TRUCKS											
		MAKE _____ MODEL	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING
CITY								CITY	HIGHWAY	COMBINED			
1500 4X4 FFV	PL	3.6	6	A8	X	14.5	10.2	12.6	\$2,470	294	3	3	
	PL	3.6	6	A8	E	20.7	14.7	18.0		300	3	3	
1500 4X4	PL	5.7	8	A6	X	18.7	13.3	16.3	\$3,195	382	1	3	
1500 4X4	PL	5.7	8	A8	X	16.1	11.5	14.0	\$2,744	328	3	3	
TOYOTA													
TACOMA	PS	2.7	4	AS6	X	12.1	10.1	11.2	\$2,195	263	4	5	
TACOMA	PS	3.5	6	AS6	X	12.6	10.0	11.4	\$2,234	268	4	5	
TACOMA 4WD	PS	2.7	4	AS6	X	12.7	10.6	11.7	\$2,293	274	4	5	
TACOMA 4WD	PS	3.5	6	AS6	X	13.2	10.7	12.1	\$2,372	283	4	5	
TACOMA 4WD	PS	3.5	6	M6	X	13.8	11.4	12.7	\$2,489	299	3	5	
TACOMA 4WD D-CAB OFF-ROAD	PS	3.5	6	M6	X	13.8	11.7	12.9	\$2,528	300	3	5	
TUNDRA	PL	5.7	8	AS6	X	17.7	13.6	15.9	\$3,116	371	2	5	
TUNDRA 4WD	PL	4.6	8	AS6	X	16.8	13.1	14.9	\$2,920	354	2	3	
TUNDRA 4WD	PL	5.7	8	AS6	X	18.0	14.2	16.3	\$3,195	383	1	5	

D		SPORT UTILITY VEHICLES											
		MAKE _____ MODEL	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING
CITY								CITY	HIGHWAY	COMBINED			
ACURA													
MDX SH-AWD	US	3.5	6	AS9	Z	12.6	9.0	11.0	\$2,508	259	4	3	
MDX SH-AWD ELITE	US	3.5	6	AS9	Z	12.2	9.0	10.7	\$2,440	251	4	3	
RDX AWD	US	3.5	6	AS6	Z	12.4	8.7	10.7	\$2,440	250	4	3	
ALFA ROMEO													
STELVIO AWD	US	2.0	4	A8	Z	10.8	8.3	9.6	\$2,189	226	5	3	
AUDI													
Q5	US	2.0	4	AS7	Z	10.4	8.6	9.6	\$2,189	226	5	3	
Q7	UL	2.0	4	AS8	Z	12.2	9.5	11.0	\$2,508	258	4	3	
Q7	UL	3.0	6	AS8	Z	12.6	9.4	11.1	\$2,531	260	4	3	
SQ5	US	3.0	6	AM8	Z	12.7	10.0	11.5	\$2,622	270	4	5	

D		SPORT UTILITY VEHICLES																		
		MAKE	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING							
MODEL								CITY	HIGHWAY	COMBINED										
BENTLEY																				
BENTAYGA	UL	6.0	12	AS8	Z	18.8	12.2	15.9	\$3,625	370	2	3								
BMW																				
X1 xDRIVE28i	US	2.0	4	AS8	Z	10.7	7.5	9.3	\$2,120	217	5	7								
X3 xDRIVE30i	US	2.0	4	AS8	Z	10.8	8.0	9.5	\$2,166	223	5	7								
X3 M40i	US	3.0	6	AS8	Z	11.7	8.6	10.3	\$2,348	241	5	5								
X4 xDRIVE28i	US	2.0	4	AS8	Z	11.8	8.6	10.3	\$2,348	240	5	3								
X4 M40i	US	3.0	6	AS8	Z	12.9	9.5	11.4	\$2,599	266	4	3								
X5 xDRIVE35d	UL	3.0	6	AS8	D	10.3	8.0	9.3	\$1,767	246	4	3								
X5 xDRIVE35i	UL	3.0	6	AS8	Z	13.0	9.8	11.5	\$2,622	270	4	3								
X5 xDRIVE50i	UL	4.4	8	AS8	Z	15.4	11.2	13.5	\$3,078	317	3	3								
X5 M	UL	4.4	8	AS8	Z	16.6	12.1	14.6	\$3,329	341	2	3								
X6 xDRIVE35i	UL	3.0	6	AS8	Z	13.0	9.8	11.5	\$2,622	270	4	3								
X6 xDRIVE50i	UL	4.4	8	AS8	Z	15.4	11.2	13.5	\$3,078	317	3	3								
X6 M	UL	4.4	8	AS8	Z	16.6	12.1	14.6	\$3,329	341	2	3								
BUICK																				
ENCLAVE	UL	3.6	6	AS9	X	12.9	9.0	11.2	\$2,195	263	4	5								
ENCLAVE AWD	UL	3.6	6	AS9	X	13.8	9.4	11.8	\$2,313	277	4	5								
ENCORE	US	1.4	4	AS6	X	9.3	7.2	8.3	\$1,627	194	6	3								
ENCORE (SIDI with Stop/Start)	US	1.4	4	AS6	X	8.6	7.1	7.9	\$1,548	185	7	3								
ENCORE AWD	US	1.4	4	AS6	X	9.9	7.8	8.9	\$1,744	210	5	3								
ENCORE AWD (SIDI with Stop/Start)	US	1.4	4	AS6	X	9.0	7.6	8.3	\$1,627	196	6	3								
ENVISION AWD	US	2.0	4	A6	Z	11.8	9.1	10.6	\$2,417	248	4	3								
ENVISION AWD	US	2.5	4	A6	X	11.1	8.6	10.0	\$1,960	234	5	5								
CADILLAC																				
ESCALADE 4WD	UL	6.2	8	A10	Z	16.6	10.9	14.0	\$3,192	329	3	3								
XT5	US	3.6	6	AS8	X	12.1	8.9	10.6	\$2,078	250	4	5								
XT5 AWD	US	3.6	6	AS8	X	12.8	9.3	11.2	\$2,195	263	4	5								
CHEVROLET																				
EQUINOX	US	1.5	4	A6	X	9.2	7.3	8.3	\$1,627	195	6	5								
EQUINOX	US	1.6	4	A6	D	8.5	6.0	7.4	\$1,406	198	6	3								
EQUINOX AWD	US	1.5	4	A6	X	9.8	7.9	8.9	\$1,744	209	5	5								
EQUINOX AWD	US	1.6	4	A6	D	8.5	6.1	7.4	\$1,406	198	6	3								
EQUINOX AWD	US	2.0	4	A9	Z	10.9	8.3	9.7	\$2,212	228	5	5								
SUBURBAN	UL	5.3	8	A6	X	15.1	10.4	13.0	\$2,548	305	3	3								

D		SPORT UTILITY VEHICLES													
		MAKE	MODEL	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO₂ EMISSIONS (g/km)	CO₂ RATING	SMOG RATING
									CITY	HIGHWAY	COMBINED				
SUBURBAN FFV	UL	5.3	8	A6	X	15.1	10.4	13.0	\$2,548	305	3	3			
	UL	5.3	8	A6	E	19.8	13.9	17.2		285	3	3			
SUBURBAN 4WD	UL	5.3	8	A6	X	15.3	10.9	13.3	\$2,607	313	3	3			
SUBURBAN 4WD FFV	UL	5.3	8	A6	X	15.3	10.9	13.3	\$2,607	312	3	3			
	UL	5.3	8	A6	E	22.3	15.7	19.3		321	3	3			
TAHOE	UL	5.3	8	A6	X	15.1	10.4	13.0	\$2,548	305	3	3			
TAHOE FFV	UL	5.3	8	A6	X	15.1	10.4	13.0	\$2,548	305	3	3			
	UL	5.3	8	A6	E	19.8	13.9	17.2		285	3	3			
TAHOE 4WD	UL	5.3	8	A6	X	15.2	10.8	13.2	\$2,587	310	3	3			
TAHOE 4WD FFV	UL	5.3	8	A6	X	15.2	10.8	13.2	\$2,587	310	3	3			
	UL	5.3	8	A6	E	20.8	14.5	18.0		299	3	3			
TAHOE 4WD	UL	6.2	8	A10	Z	16.4	10.7	13.8	\$3,146	325	3	3			
TRAVERSE	UL	2.0	4	A9	Z	11.7	9.0	10.5	\$2,394	246	4	5			
TRAVERSE	UL	3.6	6	AS9	X	12.9	8.7	11.0	\$2,156	258	4	5			
TRAVERSE AWD	UL	3.6	6	AS9	X	13.7	9.4	11.8	\$2,313	276	4	5			
TRAX	US	1.4	4	AS6	X	9.3	7.2	8.3	\$1,627	194	6	3			
TRAX	US	1.4	4	M6	X	9.2	7.1	8.2	\$1,607	194	6	3			
TRAX 4WD	US	1.4	4	AS6	X	9.9	7.8	8.9	\$1,744	210	5	3			
DODGE															
DURANGO AWD	UL	3.6	6	A8	X	12.7	9.6	11.3	\$2,215	265	4	5			
DURANGO AWD	UL	5.7	8	A8	X	16.7	10.9	14.1	\$2,764	331	3	3			
DURANGO AWD SRT	UL	6.4	8	A8	Z	18.3	12.2	15.6	\$3,557	363	2	1			
JOURNEY	US	2.4	4	A4	X	12.7	9.2	11.1	\$2,176	261	4	3			
JOURNEY FFV	US	3.6	6	A6	X	14.2	9.5	12.1	\$2,372	284	4	3			
	US	3.6	6	A6	E	19.1	13.2	16.4		274	4	3			
JOURNEY AWD	US	3.6	6	A6	X	14.5	10.0	12.4	\$2,430	292	3	3			
FIAT															
500X	US	1.4	4	M6	X	9.5	7.1	8.4	\$1,646	197	6	3			
500X	US	2.4	4	A9	X	10.7	7.8	9.4	\$1,842	220	5	7			
500X AWD	US	2.4	4	A9	X	11.0	8.0	9.7	\$1,901	226	5	7			
FORD															
ECOSPORT	US	1.0	3	AS6	X	8.6	8.1	8.4	\$1,646	195	6	3			
ECOSPORT AWD	US	2.0	4	AS6	X	10.2	8.0	9.3	\$1,823	217	5	5			
EDGE	US	2.0	4	AS6	X	11.5	8.0	9.9	\$1,940	233	5	5			
EDGE (Start/Stop)	US	2.0	4	AS6	X	11.3	8.0	9.9	\$1,940	231	5	5			
EDGE	US	3.5	6	AS6	X	13.5	9.1	11.5	\$2,254	270	4	3			
EDGE AWD	US	2.0	4	AS6	X	11.9	8.7	10.5	\$2,058	246	5	5			

D		SPORT UTILITY VEHICLES											
		MAKE	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING
MODEL								CITY	HIGHWAY	COMBINED			
EDGE AWD	US	2.7	6	AS6	X	13.8	9.8	12.0	\$2,352	282	4	5	
EDGE AWD	US	3.5	6	AS6	X	14.2	10.2	12.4	\$2,430	291	3	3	
ESCAPE	US	1.5	4	AS6	X	10.2	7.8	9.1	\$1,784	214	5	3	
ESCAPE FFV	US	2.5	4	AS6	X	11.1	8.1	9.7	\$1,901	229	5	3	
	US	2.5	4	AS6	E	15.2	10.9	13.3		219	5	3	
ESCAPE AWD	US	1.5	4	AS6	X	10.7	8.3	9.6	\$1,882	226	5	3	
ESCAPE AWD	US	2.0	4	AS6	X	11.5	8.8	10.3	\$2,019	241	5	5	
EXPEDITION 4X4	UL	3.5	6	AS10	X	13.8	10.7	12.4	\$2,430	291	3	5	
EXPEDITION MAX 4X4	UL	3.5	6	AS10	X	14.9	11.2	13.2	\$2,587	311	3	5	
EXPLORER	UL	2.3	4	AS6	X	12.6	8.6	10.8	\$2,117	254	4	3	
EXPLORER FFV	UL	3.5	6	AS6	X	13.9	9.8	12.1	\$2,372	283	4	3	
	UL	3.5	6	AS6	E	18.7	13.0	16.2		269	4	3	
EXPLORER AWD	UL	2.3	4	AS6	X	13.1	9.2	11.4	\$2,234	267	4	3	
EXPLORER AWD	UL	3.5	6	AS6	X	14.8	10.7	13.0	\$2,548	305	3	3	
EXPLORER FFV AWD	UL	3.5	6	AS6	X	14.5	10.6	12.7	\$2,489	299	3	3	
	UL	3.5	6	AS6	E	19.7	14.3	17.3		288	3	3	
FLEX	UL	3.5	6	AS6	X	14.7	10.2	12.7	\$2,489	298	3	3	
FLEX AWD	UL	3.5	6	AS6	X	14.7	10.7	12.9	\$2,528	303	3	3	
FLEX AWD GTDI	UL	3.5	6	AS6	X	15.7	11.2	13.7	\$2,685	322	3	3	
GMC													
ACADIA	UL	2.5	4	A6	X	11.0	9.2	10.2	\$1,999	239	5	3	
ACADIA	UL	3.6	6	A6	X	13.1	9.4	11.4	\$2,234	268	4	5	
ACADIA AWD	UL	2.5	4	A6	X	11.2	9.4	10.4	\$2,038	243	5	3	
ACADIA AWD	UL	3.6	6	A6	X	13.5	9.5	11.7	\$2,293	275	4	5	
TERRAIN	US	1.5	4	A9	X	9.2	7.9	8.6	\$1,686	201	6	5	
TERRAIN	US	1.6	4	A6	D	8.5	6.0	7.4	\$1,406	198	6	3	
TERRAIN AWD	US	1.5	4	A9	X	9.6	8.3	9.0	\$1,764	210	5	5	
TERRAIN AWD	US	1.6	4	A6	D	8.5	6.1	7.4	\$1,406	198	6	3	
TERRAIN AWD	US	2.0	4	A9	Z	11.2	9.0	10.2	\$2,326	239	5	5	
YUKON	UL	5.3	8	A6	X	15.1	10.4	13.0	\$2,548	305	3	3	
YUKON FFV	UL	5.3	8	A6	X	15.1	10.4	13.0	\$2,548	305	3	3	
	UL	5.3	8	A6	E	19.8	13.9	17.2		285	3	3	
YUKON 4WD	UL	5.3	8	A6	X	15.2	10.8	13.2	\$2,587	310	3	3	
YUKON 4WD FFV	UL	5.3	8	A6	X	15.2	10.8	13.2	\$2,587	310	3	3	
	UL	5.3	8	A6	E	20.8	14.5	18.0		299	3	3	
YUKON 4WD	UL	6.2	8	A10	Z	16.4	10.7	13.8	\$3,146	325	3	3	
YUKON XL	UL	5.3	8	A6	X	15.1	10.4	13.0	\$2,548	305	3	3	

D		SPORT UTILITY VEHICLES											
		MAKE	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING
CITY								CITY	HIGHWAY	COMBINED			
YUKON XL FFV	UL	5.3	8	A6	X	15.1	10.4	13.0	\$2,548	305	3	3	
	UL	5.3	8	A6	E	19.8	13.9	17.2		285	3	3	
YUKON XL 4WD	UL	5.3	8	A6	X	15.3	10.9	13.3	\$2,607	313	3	3	
YUKON XL 4WD FFV	UL	5.3	8	A6	X	15.3	10.9	13.3	\$2,607	312	3	3	
	UL	5.3	8	A6	E	22.3	15.7	19.3		321	3	3	
YUKON XL 4WD	UL	6.2	8	A10	Z	17.1	11.3	14.5	\$3,306	340	2	3	
HONDA													
CRV	US	1.5	4	AV	X	8.4	7.0	7.8	\$1,529	181	7	5	
CRV AWD	US	1.5	4	AV	X	8.7	7.2	8.0	\$1,568	188	6	5	
PILOT AWD	US	3.5	6	A6	X	13.0	9.3	11.3	\$2,215	266	4	3	
PILOT AWD	US	3.5	6	AS9	X	12.4	9.3	11.0	\$2,156	256	4	3	
HYUNDAI													
SANTA FE	US	3.3	6	AS6	X	12.9	9.4	11.3	\$2,215	265	4	3	
SANTA FE AWD	US	3.3	6	AS6	X	13.0	9.7	11.5	\$2,254	269	4	3	
SANTA FE ULTIMATE AWD	US	3.3	6	AS6	X	13.9	10.8	12.5	\$2,450	295	3	3	
SANTA FE SPORT	US	2.4	4	AS6	X	11.1	8.6	10.0	\$1,960	235	5	5	
SANTA FE SPORT AWD	US	2.4	4	AS6	X	12.0	9.1	10.7	\$2,097	253	4	5	
SANTA FE SPORT ULTIMATE AWD	US	2.0	4	AS6	X	12.5	9.6	11.2	\$2,195	264	4	3	
TUCSON	US	2.0	4	AS6	X	10.1	7.8	9.0	\$1,764	213	5	3	
TUCSON AWD	US	1.6	4	AM7	X	9.9	8.5	9.3	\$1,823	221	5	3	
TUCSON AWD	US	2.0	4	AS6	X	11.0	9.1	10.2	\$1,999	241	5	3	
INFINITI													
QX60 AWD	US	3.5	6	AV7	Z	12.5	9.0	10.9	\$2,485	257	4	3	
QX80 4WD	UL	5.6	8	AS7	Z	17.4	12.2	15.1	\$3,443	354	2	3	
JAGUAR													
F-PACE 20d	US	2.0	4	AS8	D	8.9	7.2	8.1	\$1,539	218	5	1	
F-PACE 25t	US	2.0	4	AS8	Z	10.7	8.8	9.9	\$2,257	227	5	7	
F-PACE 35t	US	3.0	6	AS8	Z	13.3	10.0	11.8	\$2,690	277	4	7	
JEEP													
CHEROKEE FFV	US	2.4	4	A9	X	11.0	7.8	9.6	\$1,882	225	5	3	
	US	2.4	4	A9	E	15.5	10.5	13.3		218	5	3	
CHEROKEE	US	3.2	6	A9	X	11.4	8.3	10.0	\$1,960	234	5	3	
CHEROKEE 4X4 ACTIVE DRIVE I	US	2.4	4	A9	X	11.3	8.4	10.0	\$1,960	235	5	3	
CHEROKEE 4X4 ACTIVE DRIVE I FFV	US	2.4	4	A9	X	11.3	8.4	10.0	\$1,960	235	5	3	
	US	2.4	4	A9	E	16.3	11.3	14.0		231	5	3	
CHEROKEE 4X4 ACTIVE DRIVE I	US	3.2	6	A9	X	11.6	8.6	10.3	\$2,019	241	5	3	

D		SPORT UTILITY VEHICLES											
		MAKE	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING
MODEL								CITY	HIGHWAY	COMBINED			
CHEROKEE 4X4 ACTIVE DRIVE II	US	2.4	4	A9	X	11.4	8.7	10.2	\$1,999	239	5	1	
CHEROKEE 4X4 ACTIVE DRIVE II	US	3.2	6	A9	X	12.8	9.0	11.1	\$2,176	259	4	3	
CHEROKEE 4X4 ACTIVE DRIVE LOCK	US	2.4	4	A9	X	12.1	9.4	10.9	\$2,136	256	4	1	
CHEROKEE 4X4 ACTIVE DRIVE LOCK	US	3.2	6	A9	X	12.9	9.9	11.6	\$2,274	269	4	3	
COMPASS	US	2.4	4	A6	X	10.6	7.6	9.3	\$1,823	218	5	7	
COMPASS	US	2.4	4	M6	X	10.4	7.3	9.0	\$1,764	211	5	3	
COMPASS 4X4	US	2.4	4	A9	X	10.8	7.8	9.5	\$1,862	222	5	7	
COMPASS 4X4	US	2.4	4	M6	X	10.8	7.6	9.4	\$1,842	221	5	3	
GRAND CHEROKEE 4X4	UL	3.6	6	A8	X	12.7	9.6	11.3	\$2,215	265	4	5	
GRAND CHEROKEE 4X4	UL	5.7	8	A8	X	16.7	10.9	14.1	\$2,764	331	3	3	
GRAND CHEROKEE 4X4 SRT	UL	6.4	8	A8	Z	18.3	12.6	15.7	\$3,580	368	2	1	
GRAND CHEROKEE 4X4 TRACKHAWK	UL	6.2	8	A8	Z	20.9	13.8	17.7	\$4,036	413	1	1	
NEW WRANGLER UNLIMITED 4X4	US	3.6	6	A8	X	12.9	10.2	11.7	\$2,293	275	4	5	
NEW WRANGLER UNLIMITED 4X4	US	3.6	6	M6	X	13.8	10.1	12.2	\$2,391	285	3	5	
RENEGADE	US	1.4	4	M6	X	9.9	7.7	8.9	\$1,744	209	5	3	
RENEGADE	US	2.4	4	A9	X	10.8	7.8	9.5	\$1,862	222	5	7	
RENEGADE FFV	US	2.4	4	A9	X	10.8	7.8	9.5	\$1,862	222	5	3	
	US	2.4	4	A9	E	14.4	10.2	12.5		206	6	3	
RENEGADE 4X4	US	1.4	4	M6	X	9.9	7.7	8.9	\$1,744	211	5	3	
RENEGADE 4X4	US	2.4	4	A9	X	11.2	8.2	9.8	\$1,921	230	5	7	
WRANGLER JK 4X4	US	3.6	6	A5	X	14.1	11.1	12.8	\$2,509	299	3	3	
WRANGLER JK 4X4	US	3.6	6	M6	X	14.2	11.0	12.8	\$2,509	298	3	3	
WRANGLER JK UNLIMITED 4X4	US	3.6	6	A5	X	14.7	11.7	13.4	\$2,626	313	3	3	
WRANGLER JK UNLIMITED 4X4	US	3.6	6	M6	X	15.0	11.4	13.3	\$2,607	312	3	3	
KIA													
SORENTO	US	2.4	4	AS6	X	11.2	8.3	9.9	\$1,940	234	5	5	
SORENTO AWD	US	2.0	4	AS6	X	12.3	9.4	11.0	\$2,156	259	4	3	
SORENTO AWD	US	2.4	4	AS6	X	11.5	9.3	10.5	\$2,058	246	4	5	
SORENTO AWD	US	3.3	6	AS6	X	14.0	10.1	12.2	\$2,391	289	3	3	
SORENTO AWD FE	US	3.3	6	AS6	X	13.2	9.3	11.4	\$2,234	270	4	3	
SPORTAGE	US	2.4	4	AS6	X	10.3	7.8	9.2	\$1,803	218	5	5	
SPORTAGE AWD	US	2.0	4	AS6	X	11.9	10.2	11.1	\$2,176	263	4	3	
SPORTAGE AWD	US	2.4	4	AS6	X	11.3	9.5	10.5	\$2,058	247	4	5	

D		SPORT UTILITY VEHICLES																		
		MAKE	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING							
MODEL								CITY	HIGHWAY	COMBINED										
LAND ROVER																				
DISCOVERY SPORT	US	2.0	4	AS9	Z	11.4	9.3	10.5	\$2,394	246	5	7								
RANGE ROVER EVOQUE	US	2.0	4	AS9	Z	10.9	8.0	9.6	\$2,189	225	5	7								
RANGE ROVER EVOQUE CONVERTIBLE	US	2.0	4	AS9	Z	11.2	8.2	9.8	\$2,234	231	5	7								
RANGE ROVER VELAR	US	2.0	4	AS8	D	9.2	7.8	8.5	\$1,615	229	5	1								
RANGE ROVER VELAR	US	3.0	6	AS8	Z	13.0	10.0	11.6	\$2,645	273	4	7								
LEXUS																				
GX 460	UL	4.6	8	AS6	Z	16.0	12.9	14.6	\$3,329	341	2	3								
LX 570	UL	5.7	8	AS8	Z	18.2	12.8	15.8	\$3,602	371	2	3								
NX 300 AWD	US	2.0	4	AS6	Z	10.6	8.5	9.7	\$2,212	226	5	3								
NX 300 AWD F SPORT	US	2.0	4	AS6	Z	10.8	8.9	9.9	\$2,257	232	5	3								
NX 300h AWD	US	2.5	4	AV6	X	7.2	7.9	7.5	\$1,470	176	7	7								
RX 350 AWD	US	3.5	6	AS8	X	12.2	9.0	10.8	\$2,117	252	4	5								
RX 350 L AWD	US	3.5	6	AS8	X	13.1	9.4	11.1	\$2,176	268	4	5								
RX 450h AWD	UL	3.5	6	AV6	Z	7.5	8.4	7.9	\$1,801	185	7	7								
LINCOLN																				
MKC AWD	US	2.0	4	AS6	X	12.3	9.3	10.9	\$2,136	256	4	5								
MKC AWD (Start/Stop)	US	2.0	4	AS6	X	12.1	9.3	10.8	\$2,117	254	4	5								
MKC AWD	US	2.3	4	AS6	X	13.1	9.4	11.5	\$2,254	269	4	3								
MKT AWD	UL	3.5	6	AS6	X	15.7	11.2	13.7	\$2,685	322	3	3								
MKT LIVERY AWD	SP	3.7	6	A6	X	14.7	10.2	12.7	\$2,489	298	3	3								
MKX AWD	US	2.7	6	AS6	X	14.1	9.8	12.1	\$2,372	284	3	5								
MKX AWD	US	3.7	6	AS6	X	14.3	10.3	12.5	\$2,450	293	3	3								
NAVIGATOR 4X4	UL	3.5	6	AS10	X	14.9	11.3	13.3	\$2,607	310	3	5								
MASERATI																				
LEVANTE	UL	3.0	6	AS8	Z	16.4	11.9	14.4	\$3,283	340	2	1								
LEVANTE S	UL	3.0	6	AS8	Z	16.6	12.2	14.7	\$3,352	346	2	1								
MAZDA																				
CX-5	US	2.5	4	AS6	X	9.3	7.6	8.5	\$1,666	201	6	7								
CX-5 4WD	US	2.5	4	AS6	X	9.8	7.9	9.0	\$1,764	208	6	7								
CX-9	US	2.5	4	AS6	X	10.6	8.4	9.6	\$1,882	225	5	3								
CX-9 4WD	US	2.5	4	AS6	X	11.5	8.9	10.4	\$2,038	242	5	3								
MERCEDES-BENZ																				
AMG G 63	UL	5.5	8	A7	Z	19.9	15.5	17.9	\$4,081	419	1	3								
AMG G 65	UL	6.0	12	A7	Z	22.2	18.0	20.3	\$4,628	473	1	3								
AMG GLC 43 4MATIC	US	3.0	6	A9	Z	13.1	10.1	11.8	\$2,690	277	4	5								

D		SPORT UTILITY VEHICLES											
		MAKE	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING
CITY								CITY	HIGHWAY	COMBINED			
AMG GLC 43 4MATIC COUPE	US	3.0	6	A9	Z	13.0	9.9	11.6	\$2,645	272	4	5	
AMG GLE 43 4MATIC	UL	3.0	6	A9	Z	13.5	10.3	12.1	\$2,759	282	4	3	
AMG GLE 43 4MATIC COUPE	UL	3.0	6	A9	Z	13.5	10.6	12.2	\$2,782	285	3	3	
AMG GLE 63 S 4MATIC	UL	5.5	8	A7	Z	17.2	13.4	15.5	\$3,534	364	2	3	
AMG GLE 63 S 4MATIC COUPE	UL	5.5	8	A7	Z	17.2	12.8	15.2	\$3,466	357	2	3	
AMG GLS 63 4MATIC	UL	5.5	8	A7	Z	17.6	13.3	15.7	\$3,580	367	2	3	
G 550	UL	4.0	8	A7	Z	18.2	16.5	17.5	\$3,990	410	1	3	
GLA 250 4MATIC	US	2.0	4	AM7	Z	10.1	7.6	9.0	\$2,052	209	5	5	
GLC 300 4MATIC	US	2.0	4	A9	Z	11.1	8.6	10.0	\$2,280	240	5	5	
GLC 300 4MATIC COUPE	US	2.0	4	A9	Z	11.0	8.7	10.0	\$2,280	235	5	5	
GLE 400 4MATIC	UL	3.0	6	A9	Z	13.5	10.3	12.1	\$2,759	282	4	3	
GLE 550 4MATIC	UL	4.7	8	A9	Z	15.2	11.4	13.5	\$3,078	317	3	3	
GLS 450 4MATIC	UL	3.0	6	A9	Z	14.3	11.4	13.0	\$2,964	305	3	3	
GLS 550 4MATIC	UL	4.7	8	A9	Z	16.5	12.6	14.7	\$3,352	346	2	3	
MITSUBISHI													
OUTLANDER 4WD	US	2.4	4	AV6	X	9.9	8.1	9.1	\$1,784	212	5	5	
OUTLANDER 4WD	US	3.0	6	AS6	Z	12.0	8.8	10.6	\$2,417	248	4	5	
RVR	US	2.0	4	AV6	X	9.7	7.8	8.8	\$1,725	204	6	5	
RVR	US	2.0	4	M5	X	10.3	8.2	9.3	\$1,823	216	5	5	
RVR 4WD	US	2.0	4	AV6	X	10.1	8.2	9.2	\$1,803	213	5	5	
RVR 4WD	US	2.4	4	AV6	X	10.3	8.3	9.4	\$1,842	219	5	5	
NISSAN													
ARMADA 4WD	UL	5.6	8	AS7	X	17.5	12.8	15.4	\$3,018	362	2	3	
PATHFINDER	US	3.5	6	AV	X	11.6	8.5	10.2	\$1,999	240	5	5	
PATHFINDER 4WD	US	3.5	6	AV	X	12.1	8.9	10.7	\$2,097	250	4	5	
PATHFINDER 4WD PLATINUM	US	3.5	6	AV	X	12.4	9.2	11.0	\$2,156	259	4	3	
ROGUE	US	2.5	4	AV	X	9.2	7.0	8.2	\$1,607	192	6	5	
ROGUE AWD	US	2.5	4	AV	X	9.7	7.4	8.7	\$1,705	205	6	5	
PORSCHE													
CAYENNE	UL	3.6	6	A8	Z	12.9	9.7	11.5	\$2,622	268	4	1	
CAYENNE GTS	UL	3.6	6	A8	Z	14.5	10.4	12.6	\$2,873	296	3	1	
CAYENNE PLATINUM	UL	3.6	6	A8	Z	13.6	10.2	12.1	\$2,759	281	4	1	
CAYENNE S	UL	3.6	6	A8	Z	13.9	9.6	12.0	\$2,736	281	4	1	
CAYENNE TURBO	UL	4.8	8	A8	Z	16.7	11.2	14.3	\$3,260	334	3	1	
CAYENNE TURBO S	UL	4.8	8	A8	Z	16.7	11.2	14.3	\$3,260	334	3	1	
MACAN	US	2.0	4	A7	Z	11.6	9.3	10.6	\$2,417	248	4	1	
MACAN GTS	US	3.0	6	A7	Z	13.8	10.3	12.3	\$2,804	287	3	1	

D		SPORT UTILITY VEHICLES											
		MAKE _____ MODEL	CLASS	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION (L/100 KM)			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING
CITY								CITY	HIGHWAY	COMBINED			
MACAN S	US	3.0	6	A7	Z	13.7	10.3	12.2	\$2,782	285	3	1	
MACAN TURBO	US	3.6	6	A7	Z	14.2	10.1	12.3	\$2,804	287	3	1	
MACAN TURBO KIT	US	3.6	6	A7	Z	14.1	10.1	12.3	\$2,804	286	3	1	
SUBARU													
CROSSTREK AWD	US	2.0	4	AV7	X	8.8	7.2	8.1	\$1,588	188	6	6	
CROSSTREK AWD	US	2.0	4	M6	X	10.5	8.1	9.4	\$1,842	220	5	6	
FORESTER AWD	US	2.0	4	AV8	Z	10.2	8.6	9.5	\$2,166	223	5	1	
FORESTER AWD	US	2.5	4	AV6	X	9.2	7.4	8.4	\$1,646	196	6	5	
FORESTER AWD	US	2.5	4	M6	X	10.9	8.3	9.7	\$1,901	228	5	5	
OUTBACK AWD	US	2.5	4	AV7	X	9.4	7.3	8.5	\$1,666	198	6	5	
OUTBACK AWD	US	3.6	6	AV6	X	12.0	8.7	10.5	\$2,058	247	4	3	
TOYOTA													
4RUNNER 4WD	UL	4.0	6	AS5	X	14.3	11.9	13.2	\$2,587	308	3	3	
4RUNNER 4WD (Part-Time 4WD)	UL	4.0	6	AS5	X	14.3	11.9	13.2	\$2,587	308	3	3	
HIGHLANDER	US	3.5	6	AS8	X	11.8	8.7	10.3	\$2,019	243	5	5	
HIGHLANDER AWD	UL	3.5	6	AS8	X	12.1	9.0	10.6	\$2,078	251	4	5	
HIGHLANDER AWD (Start/Stop System)	UL	3.5	6	AS8	X	12.0	8.9	10.6	\$2,078	247	4	5	
HIGHLANDER AWD LE	UL	3.5	6	AS8	X	11.7	8.8	10.4	\$2,038	242	5	5	
HIGHLANDER HYBRID AWD	UL	3.5	6	AV6	X	8.1	8.5	8.3	\$1,627	193	6	7	
RAV4 LE/XLE	US	2.5	4	AS6	X	10.0	7.8	9.0	\$1,764	210	5	3	
RAV4 AWD	US	2.5	4	AS6	X	10.5	8.3	9.5	\$1,862	222	5	3	
RAV4 LIMITED/SE AWD	US	2.5	4	AS6	X	10.7	8.4	9.7	\$1,901	226	5	3	
RAV4 HYBRID AWD	US	2.5	4	AV6	X	6.9	7.8	7.3	\$1,431	171	7	7	
SEQUOIA 4WD	UL	5.7	8	AS6	X	18.4	13.8	16.4	\$3,214	384	1	5	
VOLKSWAGEN													
ATLAS	US	2.0	4	AS8	X	10.8	8.9	10.0	\$1,960	233	5	3	
ATLAS 4MOTION	US	3.6	6	AS8	X	13.7	10.1	12.1	\$2,372	282	4	5	
TIGUAN	US	2.0	4	AS8	X	10.6	8.7	9.8	\$1,921	229	5	7	
TIGUAN 4MOTION	US	2.0	4	AS8	X	11.3	8.8	10.2	\$1,999	237	5	7	
VOLVO													
XC60 T5 AWD	US	2.0	4	AS8	Z	10.7	8.5	9.8	\$2,234	228	5	5	
XC60 T6 AWD	US	2.0	4	AS8	Z	11.4	8.7	10.2	\$2,326	240	5	5	
XC90 T5 AWD	UL	2.0	4	AS8	Z	10.9	8.3	9.7	\$2,212	227	5	5	
XC90 T6 AWD	UL	2.0	4	AS8	Z	11.5	8.8	10.3	\$2,348	240	5	5	

Plug-in hybrid electric vehicles

Plug-in hybrid electric vehicles (PHEVs) are hybrids with high-capacity batteries that can be charged by plugging them in. Although PHEVs do not have to be plugged in to be driven, they will not achieve optimal fuel consumption or maximum driving range without charging.

There are two basic types of PHEVs available:

- series PHEVs – An internal combustion engine is used to generate electricity only; an electric motor is used to propel the vehicle. They can run in electric-only mode until the battery needs to be recharged. The engine will then generate the electricity needed to power the electric motor. When operating in electric-only mode, series PHEVs produce no tailpipe emissions.
- blended PHEVs – An internal combustion engine and an electric motor are connected to the wheels, and both propel the vehicle under most driving conditions. Electric-only operation may occur at lower speeds.

PLUG-IN HYBRID ELECTRIC VEHICLES															
MAKE MODEL	CLASS	MOTOR (kW)	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION		\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING	SMOG RATING	RANGE (km)	RECHARGE TIME (h)	
							COMBINED L _e /100 km								
CITY / HIGHWAY / COMBINED L/100 km															
AUDI															
A3 e-tron	C	80	1.4	4	AM6	B/Z*	2.8 ([25.2 kWh + 0.0 L]/100 km)		\$1,153	93	10	7	26	2	
						Z	6.8 / 6.0 / 6.5						623	-	
BMW															
330e	C	65	2.0	4	AS8	B/Z*	3.3 ([29.5 kWh + 0.0 L]/100 km)		\$1,415	118	10	3	23	2	
						Z	8.5 / 6.9 / 7.8						533	-	
530e	C	83	2.0	4	AS8	B/Z*	3.3 ([28.5 kWh + 0.0 L]/100 km)		\$1,434	120	10	7	26	2	
						Z	8.6 / 7.7 / 8.2						560	-	
530e xDRIVE	C	83	2.0	4	AS8	B/Z*	3.5 ([30.2 kWh + 0.0 L]/100 km)		\$1,481	124	10	7	24	2	
						Z	8.8 / 7.7 / 8.3						554	-	
740e xDRIVE	L	83	2.0	4	AS8	B/Z*	3.6 ([32.1 kWh + 0.0 L]/100 km)		\$1,584	133	9	3	23	3	
						Z	9.5 / 8.0 / 8.8						525	-	
i3 REx	S	125	0.6	2	A1	B	2.2 (19.1 kWh/100 km)		\$617	18	10	7	156	5	
						Z	6.6 / 7.1 / 6.8						129	-	
i3s REx	S	135	0.6	2	A1	B	2.2 (19.1 kWh/100 km)		\$617	18	10	7	156	5	
						Z	6.6 / 7.1 / 6.8						129	-	
X5 xDRIVE40e	UL	83	2.0	4	AS8	B/Z*	4.2 ([36.9 kWh + 0.0 L]/100 km)		\$1,807	154	8	3	23	3	
						Z	10.2 / 9.5 / 9.9						842	-	
CADILLAC															
CT6 PLUG-IN	M	178	2.0	4	AV	B/Z*	3.8 ([33.7 kWh + 0.0 L]/100 km)		\$1,387	89	10	3	50	4.5	
						Z	10.2 / 8.1 / 9.2						642	-	
CHEVROLET															
VOLT	C	111	1.5	4	AV	B	2.2 (19.9 kWh/100 km)		\$654	32	10	3	85	4.5	
						X	5.5 / 5.6 / 5.6						591	-	
CHRYSLER															
PACIFICA HYBRID	V	89	3.6	6	AV	B/X*	2.8 ([24.9 kWh + 0.0 L]/100 km)		\$945	66	10	7	53	2	
						X	7.3 / 7.2 / 7.3						858	-	
FORD															
FUSION ENERGI	M	68	2.0	4	AV	B/X*	2.4 ([21.5 kWh + 0.0 L]/100 km)		\$837	70	10	7	35	2.5	
						X	5.5 / 5.7 / 5.6						947	-	
HONDA															
CLARITY PLUG-IN	M	135	1.5	4	AV	B/X*	2.1 ([19.0 kWh + 0.0 L]/100 km)		\$657	36	10	8	77	2.5	
						X	5.3 / 5.9 / 5.6						475	-	

E 		PLUG-IN HYBRID ELECTRIC VEHICLES																
MAKE MODEL	CLASS	MOTOR (kW)	ENGINE SIZE (L)	CYLINDERS	TRANSMISSION	FUEL TYPE	CONSUMPTION			\$ PER YEAR	CO ₂ EMISSIONS (g/km)	SMOG RATING	RANGE (km)	RECHARGE TIME (h)				
							COMBINED L _e /100 km CITY / HIGHWAY / COMBINED L/100 km											
HYUNDAI																		
IONIQ ELECTRIC PLUS	M	32	1.6	4	AM6	B/X*	2.0 ([17.7 kWh + 0.0 L]/100 km)			\$640	46	10	7	47	2.3			
						X	4.4 / 4.6 / 4.5							961	-			
KARMA																		
REVERO	S	300	2.0	4	A1	B	3.9 (34.7 kWh/100 km)			\$1,503	94	10	1	60	3.75			
						Z	11.8 / 11.2 / 11.5							328	-			
KIA																		
OPTIMA PLUG-IN	M	50	2.0	4	AM6	B/X*	2.3 ([20.3 kWh + 0.0 L]/100 km)			\$797	60	10	7	47	2.7			
						X	6.2 / 5.5 / 5.9							935	-			
MERCEDES-BENZ																		
GLC 350e 4MATIC	US	85	2.0	4	AS7	B/Z*	3.2 ([36.6 kWh + 0.0 L]/100 km)			\$1,730	146	9	7	21	1.9			
						Z	9.8 / 8.6 / 9.3							541	-			
GLE 550e 4MATIC	UL	85	3.0	6	AS7	B/Z	5.5 ([42.6 kWh + 0.8 L]/100 km)			\$2,156	184	7	6	19	1.9			
						Z	11.8 / 10.3 / 11.1							719	-			
MINI																		
COOPER S E COUNTRYMAN ALL4	M	65	1.5	3	AS6	B/Z*	3.6 ([31.4 kWh + 0.0 L]/100 km)			\$1,589	139	9	3	19	3			
						Z	8.4 / 8.8 / 8.6							420	-			
MITSUBISHI																		
OUTLANDER PHEV AWD	US	60	2.0	4	A1	B/X*	3.2 ([27.7 kWh + 0.0 L]/100 km)			\$1,278	108	10	7	35	3.5			
						X	9.4 / 9.0 / 9.2							463	-			
PORSCHE																		
CAYENNE S E-HYBRID	UL	71	3.0	6	AM8	B	5.1 (44.2 kWh/100 km)			\$1,963	160	8	3	23	3			
						Z	11.3 / 9.8 / 10.6							768	-			
TOYOTA																		
PRIUS PRIME	M	71	1.8	4	AV	B/X*	1.8 ([15.8 kWh + 0.0 L]/100 km)			\$618	49	10	7	40	2			
						X	4.3 / 4.4 / 4.3							995	-			
VOLVO																		
S90 T8 AWD	M	65	2.0	4	AS8	B/Z*	3.2 ([27.7 kWh + 0.0 L]/100 km)			\$1,313	100	10	7	34	3			
						Z	8.9 / 7.1 / 8.1							621	-			
XC60 T8 AWD	US	65	2.0	4	AS8	B/Z*	4.0 ([34.9 kWh + 0.0 L]/100 km)			\$1,643	133	9	7	27	3			
						Z	10.1 / 8.5 / 9.4							534	-			
XC90 T8 AWD	UL	65	2.0	4	AS8	B/Z*	3.9 ([34.4 kWh + 0.0 L]/100 km)			\$1,601	130	9	7	27	3			
						Z	9.6 / 8.6 / 9.2							547	-			

L_e is gasoline litre equivalent. One litre of gasoline contains the energy equivalent to 8.9 kWh of electricity.

*In testing, this vehicle did not use any gasoline during electric mode operation. However, depending on how you drive the vehicle, you may use gasoline during electric mode operation following a full charge.

Battery-electric vehicles

Battery-electric vehicles (BEVs) are propelled by an electric motor (or motors) that draw electricity from on-board rechargeable batteries. When the batteries run low, they must be plugged in to recharge. BEVs are the most fuel-efficient vehicles available, and they produce no tailpipe emissions.

F 	BATTERY-ELECTRIC VEHICLES																			
MAKE MODEL	CLASS	MOTOR (kW)	TRANSMISSION	FUEL TYPE	CONSUMPTION						\$ PER YEAR	CO ₂ EMISSIONS (g/km)	CO ₂ RATING	SMOG RATING	RANGE (km)	RECHARGE TIME (h)				
					kWh/100 km			L _e /100 km												
					CITY	HIGHWAY	COMBINED	CITY	HIGHWAY	COMBINED										
CHEVROLET																				
BOLT EV	WS	150	A1	B	16.4	19.0	17.6	1.8	2.1	2.0	\$458	0	10	10	383	9.3				
FORD																				
FOCUS ELECTRIC	C	107	A1	B	17.7	21.8	19.6	2.0	2.5	2.2	\$510	0	10	10	185	5.5				
HYUNDAI																				
IONIQ EV	M	88	A1	B	13.7	17.4	15.5	1.6	1.9	1.7	\$403	0	10	10	200	4				
KIA																				
SOUL EV	WS	81	A1	B	16.8	22.4	19.3	1.9	2.5	2.2	\$502	0	10	10	179	5				
SMART																				
FORTWO ELECTRIC DRIVE CABRIOLET	T	60	A1	B	18.7	23.1	20.7	2.1	2.6	2.3	\$538	0	10	10	92	3				
FORTWO ELECTRIC DRIVE COUPE	T	60	A1	B	16.9	22.3	19.3	1.9	2.5	2.2	\$502	0	10	10	93	3				
TESLA																				
MODEL 3 Long Range	M	192	A1	B	15.3	17.0	16.1	1.7	1.9	1.8	\$419	0	10	10	499	10				
MODEL S (75 kWh battery)	L	285	A1	B	21.5	21.0	21.3	2.4	2.4	2.4	\$554	0	10	10	401	12				
MODEL S 75D	L	386	A1	B	20.6	19.9	20.3	2.3	2.2	2.3	\$528	0	10	10	417	12				
MODEL S 100D	L	386	A1	B	20.7	20.5	20.6	2.3	2.3	2.3	\$536	0	10	10	539	12				
MODEL S P100D	L	568	A1	B	22.6	20.0	21.5	2.5	2.3	2.4	\$559	0	10	10	507	12				
MODEL X 75D	UL	386	A1	B	23.0	21.9	22.5	2.6	2.5	2.5	\$585	0	10	10	383	12				
MODEL X 100D	UL	386	A1	B	24.3	23.7	24.0	2.7	2.7	2.7	\$624	0	10	10	475	12				
MODEL X P100D	UL	568	A1	B	25.4	23.6	24.6	2.8	2.7	2.8	\$640	0	10	10	465	12				
VOLKSWAGEN																				
e-GOLF	C	100	A1	B	16.8	18.6	17.4	1.9	2.1	2.0	\$452	0	10	10	201	5.3				

L_e is gasoline litre equivalent. One litre of gasoline contains the energy equivalent to 8.9 kWh of electricity.