



## Fuel Consumption Ratings Search Tool - Conventional Vehicles

Use this tool to help identify the most fuel-efficient conventional vehicle that meets your everyday needs by comparing the fuel consumption information of different models.

**Conventional vehicles**, including hybrids, typically use a gasoline or diesel internal combustion engine exclusively as the source of energy for motive power. Although conventional hybrids use both an internal combustion engine and an electric motor, the battery is charged from the engine during driving; they cannot be plugged-in.

**Advanced technology vehicles** are the most energy-efficient and lowest emission choices available today and include plug-in hybrid electric vehicles (PHEVs), battery-electric vehicles (BEVs) and fuel cell vehicles. PHEVs and BEVs use electricity from a battery that is charged using an external electricity source.

To compare plug-in hybrid electric and battery-electric vehicles, visit our [advanced technology vehicles](#) page.

Print all [model year 2017 vehicle tables](#), including plug-in hybrid electric and battery-electric vehicles. Download [fuel consumption ratings datasets for model years 1995-2017](#).

### Search Tips

- Select as many or as few search criteria as you like — none are required. The more criteria you specify, the more precise your search.
- To select multiple options in a list, hold the Ctrl key (Command in Mac).
- To search for specific models, select only one option in the Make list.

### Search and Compare

#### Model Year

All  
2017  
2016  
2015

#### Class

All  
Two-seater  
Subcompact  
Compact

#### Make

All  
ACURA  
ALFA ROMEO  
ASTON MARTIN

#### Model

All

### Advanced Search

### Personalize

 Use this feature to estimate your fuel costs

Results per page 10

Search Clear All

Select model year, class, make and model  
Then click the search button

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## Search and Compare

### Model Year

All  
2017  
2016  
2015

### Class

All  
Two-seater  
Subcompact  
Compact

### Make

BMW  
BUICK  
CADILLAC  
CHEVROLET

### Model

All  
CRUZE  
CRUZE DIESEL  
CRUZE HATCHBACK

### Advanced Search

Example: 2017 Compact Chevrolet Cruze

### Personalize

Use this feature to estimate your fuel costs

Results per page 10

Search Clear All

## Search Results

Showing results 1 to 2, of 2

### Compare Tips

To find the most fuel-efficient vehicle that meets your needs:

- Click on any column heading to sort by that column.
- Use the Select column to choose models that interest you.
- Click on the *Compare Selected Models* button to compare your chosen models.
- Click on the *Save Selected Models* button to create a "Saved Results" list. You can then do additional searches and continue to add models to your saved list.
- You can compare up to 5 models at a time from the search results table or your saved list.

Remember, the lower the L/100 km rating, the lower the fuel consumption. Conversely, the higher the mpg rating, the better the fuel use.

[New for model year 2017](#)  
[Understanding the Tables](#)

Compare Selected Models Save Selected Models

							Consumption						Ranking	
							L/100 km							
Select	Make & Model	Year	Class	Eng. Size / Cyl.	Trans.	Fuel	City	Hwy	Comb.	\$/yr	CO <sub>2</sub> (g/km)	Class	All	
<input type="checkbox"/>	<a href="#">CHEVROLET CRUZE</a>	2017	C	1.4/4	AS6	X	7.9	5.9	7.0	\$1302	165	14	38	
<input type="checkbox"/>	<a href="#">CHEVROLET CRUZE</a>	2017	C	1.4/4	M6	X	8.3	6.0	7.3	\$1358	170	21	57	

There are two models, manual transmission (M6) and automatic transmission (AS6). This example uses the automatic transmission information.

Values for fuel consumption (in L/100 km) for both city (7.9L/100km) and highway driving (5.9L/100km) are required and are circled above.