

## COMPRESSED NATURAL GAS VEHICLES

This section supplies the driving range and fuel economy values for vehicles designed to be operated on compressed natural gas (CNG). For dual-fuel (or bi-fuel) vehicles, the values for both gasoline and CNG are shown. Dual-fuel vehicles are designed to be operated on either of two fuels, in separate tanks, and can switch between the two.

CNG fuel is normally dispensed in "equivalent gallons," where one equivalent gallon is equal to 121.5 cubic feet of CNG. Therefore, the fuel economy values are shown in miles per gallon-equivalent.

The driving range is shown in miles and represents the distance the vehicle can travel on a full tank (or tanks) of fuel during combined city and highway driving (55% city and 45% highway).

SUBCOMPACT CARS							
	Trans	Eng	Cyl	Cty	Hwy	Fuel	Range (mi)
<b>CHEVROLET</b>							
Cavalier (dual-fuel nat'l gas)	Auto-4	2.2	4	20	28	CNG	140
				23	30	Gasoline	330

COMPACT CARS							
<b>HONDA</b>							
Civic GX (nat'l gas)	Auto-AV	1.7	4	NA*	NA*	CNG	NA*
<b>TOYOTA</b>							
Camry (nat'l gas)****	Auto-4	2.2	4	22	30	CNG	230

\* The fuel economy (mpg) values are not available for some models as of press time. See [www.fueleconomy.gov](http://www.fueleconomy.gov) for updated information.

LARGE CARS							
<b>FORD</b>							
Crown Victoria (nat'l gas)	Auto-4	4.6	8	15	23	CNG	140/220

STANDARD PICKUP TRUCKS-2WD							
<b>FORD</b>							
F150 Pickup - 2WD (nat'l gas)	Auto-4	5.4	8	12	16	CNG	250
F150 Pickup-2WD (bi-fuel)	Auto-4	5.4	8	11	14	CNG	120
				11	15	Gasoline	390/320***

\*\* Driving ranges are shown for both standard and additional fuel tanks.

STANDARD PICKUP TRUCKS-4WD							
<b>FORD</b>							
F150 Pickup - 4WD (bi-fuel)	Auto-4	5.4	8	11	14	CNG	120
				11	15	Gasoline	390/320***

\*\*\* Driving ranges are shown for regular cab and super cab models, respectively.

VANS, CARGO TYPE							
<b>DODGE</b>							
Ram Van 2500 - 2WD (nat'l gas)	Auto-4	5.2	8	12	15	CNG	180
<b>FORD</b>							
E250 Econoline (nat'l gas) - 2WD	Auto-4	5.4	8	12	15	CNG	200/300**

\*\*\*\* Available to fleet buyers only.

VANS, PASSENGER TYPE							
<b>DODGE</b>							
Ram Wagon 2500 - 2WD (nat'l gas)	Auto-4	5.2	8	12	16	CNG	180

## LIQUEFIED PETROLEUM GAS (PROPANE) VEHICLES

This section contains the estimated city and highway fuel economy values and the driving range for passenger cars and light trucks designed to be operated on liquefied petroleum gas (LPG), which is commonly known as propane. For dual-fueled vehicles, both the gasoline and the LPG mpg values and driving ranges are listed, if available. Bi-fuel LPG vehicles have two fuel tanks.


STANDARD PICKUP TRUCKS-2WD							
	Trans	Eng	Cyl	Cty	Hwy	Fuel	Range (mi)
<b>FORD</b>							
F150 Pickup-2WD (bi-fuel)	Auto-4	5.4	8	12	13	LPG	250/220/320*
				12	16	Gasoline	390/320**

\* Driving ranges are shown for regular cab models, super cab models, and an optional fuel tank available for both models, respectively.

STANDARD PICKUP TRUCKS-4WD							
<b>FORD</b>							
F150 Pickup-4WD (bi-fuel)	Auto-4	5.4	8	12	13	LPG	250/220/320*
				12	16	Gasoline	390/320**

\*\* Driving range shown for regular cab and super cab models, respectively.

ABBREVIATIONS:  
 Eng ..... Engine Volume in Liters  
 Cyl ..... Number of Cylinders  
 Cty ..... MPG on City Test Procedure

Hwy ..... MPG on Highway Test Procedure  
 T ..... Turbocharger/Supercharger  
 ..... Most fuel-efficient manual or automatic per class

Trans ..... Transmission Type  
 Auto ..... Automatic Transmission  
 Man ..... Manual Transmission

## DIESEL VEHICLES

This section contains fuel economy values for diesel-fueled vehicles. Diesel fuel contains approximately 10% more energy per gallon than gasoline. In addition, diesel engines have higher compression ratios, run “lean”, and are unthrottled, giving them a substantial fuel economy advantage over gasoline engines.

SUBCOMPACT CARS						
VOLKSWAGEN	Trans	Eng	Cyl	Cty	Hwy	
New Beetle .....	Auto-4	1.9	4	34	44	T
.....	Man-5	1.9	4	42	49	T

COMPACT CARS						
VOLKSWAGEN	Trans	Eng	Cyl	Cty	Hwy	
Golf .....	Auto-4	1.9	4	34	44	T
.....	Man-5	1.9	4	42	49	T
Jetta .....	Auto-4	1.9	4	34	45	T
.....	Man-5	1.9	4	42	49	T

## ELECTRIC VEHICLES

This section contains the driving range and fuel economy values for fully electric-powered passenger vehicles. The fuel economy values for electric vehicles are shown in kilowatt-hours per 100 miles, instead of miles per gallon. **A lower number of kilowatt-hours means a more efficient vehicle.**

The driving range is shown in miles and represents the maximum distance the vehicle can travel under optimum conditions before the battery should be recharged. The actual energy consumption and range of the vehicle will vary depending on driving conditions, battery condition, and accessory usage, and is strongly affected by outside temperature and the use of heating and air conditioning. Fuel costs will vary considerably because of the differences in electricity costs across the United States.

You can calculate the fuel cost (in dollars) to drive your electric vehicle for a year by multiplying the energy consumption for the vehicle as listed below (in kilowatt-hours/100 miles) by your local electricity rate (in dollars per kilowatt-hour), multiplying that by the annual miles the vehicle will be driven, and dividing by 100.

Check with your dealer for availability, as some electric vehicles may be offered for sale or lease only in certain parts of the country.

TWO-SEATER CARS						
FORD	Battery	Motor	Cty	Hwy	Fuel	Range
THINK City*	Nickel Cadmium	27 kW AC	32	41	Electricity	42

SPORT UTILITY VEHICLES-2WD						
FORD	Battery	Motor	Cty	Hwy	Fuel	Range
Explorer USPS Electric**	Lead Acid	67 kW AC	54	72	Electricity	53

STANDARD PICKUP TRUCKS-2WD						
FORD	Battery	Motor	Cty	Hwy	Fuel	Range
Ranger-2WD Electric****	Lead Acid	67 kW AC	38	44	Electricity	72

\* Think City electric vehicles are initially available for least to one major car rental agency for use in the New York City, San Francisco, CA and Dearborn, MI areas.

\*\* Explorer USPS Electric vehicles are initially available to the U.S. Postal Service only.

\*\*\* Rav4 electric vehicles are available nationwide, initially to fleet buyers only.

\*\*\*\* Ranger electric vehicles are available nationwide.

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 ..... Most fuel-efficient manual or automatic per class

Trans ..... Transmission Type  
 Auto ..... Automatic Transmission  
 Man ..... Manual Transmission

## ETHANOL FLEXIBLE-FUELED VEHICLES

This section contains the driving range and fuel economy values for ethanol flexible-fueled passenger cars and light trucks. Ethanol flexible-fueled vehicles are designed to be operated on gasoline, E85 ethanol (a mixture of 85% ethanol and 15% gasoline), or any mixture of the two fuels and typically have only one fuel tank.

The driving range and fuel economy values are shown for both gasoline and E85 ethanol. When operating your flexible-fueled vehicle on mixtures of gasoline and E85 ethanol, such as when alternating between using these fuels, your driving range and fuel economy values will be somewhere between those listed for the two fuels, depending on the actual percentage of gasoline and E85 ethanol in the tank.

### MIDSIZE CARS

	Trans	Eng	Cyl	Cty	Hwy	Fuel	Range (mi)
<b>LINCOLN-MERCURY</b>							
Sable Sedan FFV	Auto-4	3.0	6	14	20	E85	290
				18	27	Gas	380







### LARGE CARS

<b>FORD</b>							
Taurus Sedan FFV	Auto-4	3.0	6	14	20	E85	290
				18	27	Gas	380

### MIDSIZE STATION WAGONS

<b>LINCOLN-MERCURY</b>							
Sable Wagon FFV	Auto-4	3.0	6	14	20	E85	290
				18	26	Gas	380
<b>FORD</b>							
Taurus Wagon FFV	Auto-4	3.0	6	14	20	E85	290
				18	26	Gas	380

### SMALL PICKUP TRUCKS-2WD

<b>CHEVROLET</b>							
 S10 Pickup-2WD	Man-5	2.2	4	16	20	E85	310
				22	28	Gas	430
 .....	Auto-4	2.2	4	14	19	E85	290
				19	25	Gas	380
<b>GMC</b>							
 Sonoma Pickup-2WD	Man-5	2.2	4	16	20	E85	310
				22	28	Gas	430
 .....	Auto-4	2.2	4	14	19	E85	290
				19	25	Gas	380
<b>ISUZU</b>							
 Hombre Pickup-2WD	Man-5	2.2	4	16	20	E85	310
				22	28	Gas	430
 .....	Auto-4	2.2	4	14	19	E85	290
				19	25	Gas	380

### STANDARD PICKUP TRUCKS-2WD

<b>FORD</b>							
Ranger Pickup FFV-2WD	Auto-5	3.0	6	NA*	NA*	E85	NA*
				NA*	NA*	Gas	NA*
<b>MAZDA</b>							
B3000 FFV-2WD	Auto-5	3.0	6	NA*	NA*	E85	NA*
				NA*	NA*	Gas	NA*

### MINIVANS-2WD

	Trans	Eng	Cyl	Cty	Hwy	Fuel	Range (mi)
<b>CHRYSLER</b>							
Town & Country FFV-2WD	Auto-4	3.3	6	NA*	NA*	E85	NA*
				18	24	Gas	400
Voyager FFV-2WD	Auto-4	3.3	6	NA*	NA*	E85	NA*
				18	24	Gas	400
<b>DODGE</b>							
Caravan FFV-2WD	Auto-4	3.3	6	NA*	NA*	E85	NA*
				18	24	Gas	400

### SPORT UTILITY VEHICLES-2WD

<b>FORD</b>							
Explorer Sport Trac FFV-2WD	Auto-5	4.0	6	NA*	NA*	E85	NA*
				NA*	NA*	Gas	NA*
Explorer Sport FFV-2WD	Auto-5	4.0	6	12	16	E85	230
				16	21	Gas	320
Explorer USPS FFV-2WD	Auto-5	4.0	6	12	16	E85	290
				16	21	Gas	400

### SPORT UTILITY VEHICLES-4WD


<b>FORD</b>							
Explorer Sport Trac FFV-4WD	Auto-5	4.0	6	NA*	NA*	E85	NA*
				NA*	NA*	Gas	NA*
Explorer Sport FFV-4WD	Auto-5	4.0	6	11	14	E85	210
				15	19	Gas	280
Explorer USPS FFV-4WD	Auto-5	4.0	6	11	14	E85	260
				15	19	Gas	350

\* The fuel economy (mpg) values and driving ranges are not available for some models as of press time. See [www.fueleconomy.gov](http://www.fueleconomy.gov) for updated information.

E85=E85 Ethanol  
Gas=Gasoline

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