## The Most Fuel-Efficient Vehicles for Model Year 2012

Best-in-class vehicles have the lowest estimated annual fuel use, based on 20000 km driven with a mix of 55 percent city and 45 percent highway. Use the EnerGuide label and Fuel Consumption Guide to compare fuel consumption information and find the most fuel-efficient new vehicle for your everyday needs.


Fuel Consumption City: $5.6 \mathrm{~L} / 100 \mathrm{~km}$ ( $50 \mathrm{mi} . /$ gal.) Hwy: $5.0 \mathrm{~L} / 100 \mathrm{~km}$ ( $56 \mathrm{mi} . /$ gal.)


Fuel Consumption City: $5.8 \mathrm{~L} / 100 \mathrm{~km}$ (49 mi./gal.) Hwy: $4.7 \mathrm{~L} / 100 \mathrm{~km}$ ( $60 \mathrm{mi} . / \mathrm{gal}$. )


Fuel Consumption City: $1.9 \mathrm{~L} / 100 \mathrm{~km}$ ( $149 \mathrm{mi} . /$ gal.e) $)$ Hwy: $2.4 \mathrm{~L}_{\mathrm{e}} / 100 \mathrm{~km}$ (118 mi./gal.e)


Chevrolet Volt*
111 kW electric motor / $1.4 \mathrm{~L}, 4$ cylinder plug-in hybrid Continuously variable (CVT) Annual Fuel Cost (Premium): \$869 Annual Fuel Use: $780 \mathrm{~L}_{\mathrm{L}}$ $\mathrm{CO}_{2}$ Emissions/yr: 1088 kg

Fuel Consumption Electricity City: $2.5 \mathrm{~L} / 100 \mathrm{~km}$ ( $113 \mathrm{mi} . / \mathrm{gal} . \mathrm{e}$ ) Hys: $2.5 \mathrm{~L} / 100 \mathrm{~km}$ ( $113 \mathrm{mi} . / \mathrm{gal} \mathrm{I}_{\mathrm{e}}$ ) Gasoline City: $6.7 \mathrm{~L} / 100 \mathrm{~km}$ ( $42 \mathrm{mi} . / \mathrm{gal}$.) Hwy: $5.9 \mathrm{~L} / 100 \mathrm{~km}$ ( $48 \mathrm{mi} . /$ gal.)


Nissan LEAF ${ }^{T M}$
80 kW electric motor
1 -speed automatic
Annual Fuel Cost: \$506
Annual Fuel Use: $4220 \mathrm{kWh}(480 \mathrm{Le})$
$\mathrm{CO}_{2}$ Emissions/yr: 0 kg
Fuel Consumption City: $2.2 \mathrm{~L} / 100 \mathrm{~km}$ ( $128 \mathrm{mi} . / \mathrm{gal} . \mathrm{e}$ ) Hwy: $2.6 \mathrm{~L} / 100 \mathrm{~km}$ ( $109 \mathrm{mi} . / \mathrm{gal} \mathrm{e}_{\mathrm{e}}$ )
$L_{e}$ is gasoline litre equivalent
gal.e is gasoline imperial gallon equivalent
*ranking is based on a combined electricity and gasoline value of $3.9 \mathrm{Le} / 100 \mathrm{~km}$


Fuel Consumption City: $8.7 \mathrm{~L} / 100 \mathrm{~km}$ ( $32 \mathrm{mi} . /$ gal.) Hwy: $5.6 \mathrm{~L} / 100 \mathrm{~km}$ ( $50 \mathrm{mi} . /$ gal.) $)$


Toyota Prius v
$1.8 \mathrm{~L}, 4$ cylinder hybrid Continuously variable (CVT) Annual Fuel Cost: $\$ 966$ Annual Fuel Use: 920 L $\mathrm{CO}_{2}$ Emissions/yr: 2116 kg

Fuel Consumption City: $4.3 \mathrm{~L} / 100 \mathrm{~km}$ ( $66 \mathrm{mi} . / \mathrm{gal}$.) Hwy: $4.8 \mathrm{~L} / 100 \mathrm{~km}$ ( $59 \mathrm{mi} . / \mathrm{gal}$.)


Toyota Tacoma
2.7 L, 4 cylinder

5-speed manual Annual Fuel Cost: $\$ 1,869$ Annual Fuel Use: 1780 L $\mathrm{CO}_{2}$ Emissions/yr: 4094 kg

Fuel Consumption City: $10.0 \mathrm{~L} / 100 \mathrm{~km}$ ( $28 \mathrm{mi} . /$ gal.) ) Hwy: $7.7 \mathrm{~L} / 100 \mathrm{~km}$ ( 37 mi ./gal.)


Fuel Consumption City: $5.8 \mathrm{~L} / 100 \mathrm{~km}$ ( $49 \mathrm{mi} . / \mathrm{gal}$.) Hwy: $6.5 \mathrm{~L} / 100 \mathrm{~km}$ ( $43 \mathrm{mi} . / \mathrm{gal}$.)


Mazda5
$2.5 \mathrm{~L}, 4$ cylinder
5 -speed automatic (with manual mode) Annual Fuel Cost: $\$ 1,743$ Annual Fuel Use: 1660 L $\mathrm{CO}_{2}$ Emissions/yr: 3818 kg

Fuel Consumption City: $9.5 \mathrm{~L} / 100 \mathrm{~km}$ ( 30 mi ./gal.) Hwy: $6.7 \mathrm{~L} / 100 \mathrm{~km}$ ( $42 \mathrm{mi} . / \mathrm{gal}$.)



Before you buy or lease, visit

## vehicles.nrcan.gc.ca

to find the fuel consumption ratings and estimated annual fuel use of all 1995-2012 model year vehicles.

To get your FREE 2012 Fuel Consumption Guide, call us toll-free at 1-800-387-2000.
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