



2010 QUALIFYING VEHICLES FOR FUEL-EFFICIENT AND LOW-EMITTING PARKING*

Make	Year	Description
Model		
ACURA		
RSX	2006	all engine types
AUDI		
A3	2010	diesel only
A5 QUATTRO	2008	automatic only
TT COUPE	2009	all engine types
	2008	
CHEVROLET		
AVEO	2010	all engine types
	2008	
	2007	
	2006	
AVEO 5	2010	all engine types
	2008	
	2007	
COBALT	2009	does not include 2.0L engine
	2008	does not include 2.4L 4 cylinder engine w/ automatic transmission
	2007	does not include 2.2L engine w/ automatic transmission or 2.0L engine
	2006	2.2L engine w/ automatic transmission must meet PZEV emission standards, does not include 2.0L engine
COBALT COUPE	2010	all engine types
COBALT SEDAN	2010	all engine types
COBALT XFE	2010	all engine types

COBALT XFE	2010	all engine types
COBALT XFE	2009	all engine types
HHR	2010	2.2L 4 cylinder engine w/ manual transmission only
HHR PANEL	2010	2.2L 4 cylinder engine w/ manual transmission only
MALIBU	2010	2.4L 4 cylinder engine w/ automatic transmission only
	2009	2.4L only, must meet SULEV II emission standard
MALIBU HYBRID	2010	all engine types
	2009	all engine types
DODGE		
CALIBER	2010	2.0L manual transmission only
	2009	1.8L engine only
	2007	1.8L engine w/ manual transmission only, 2.4L 4 cylinder manual engine must meet ULEVII emission standards
FORD		
ESCAPE HYBRID	2010	all engine types
	2008	
	2007	
	2006	
	2005	only 2.3L engine w/ automatic transmission (no 4wd), must meet PZEV emission standards
FOCUS	2010	all engine types
	2008	
	2007	does not include 2.3L engine
	2006	
	2005	2.0L engine only, must meet PZEV emission standards

FOCUS WAGON	2007	all engine types
	2006	
	2005	
FUSION	2006	2.3L engine w/ automatic transmission only, must meet PZEV emission standards
FUSION HYBRID	2010	all engine types
FUSION S	2010	2.5L 4 cylinder engine w/ automatic transmission only
RANGER (with NiMH batteries)	2007	all engine types
GM		
EV1 (with NiMH batteries)	2000	all engine types
EV1 (with PbA batteries)	2000	all engine types
HONDA		
ACCORD 2DR COUPE	2008	2.4L 4 cylinder engine w/ automatic transmission only
ACCORD 4DR SEDAN	2008	2.4L 4 cylinder engine w/ automatic transmission only
ACCORD	2007	2.4L engine w/ automatic transmission only, must meet Tier 2 bin 2 or PZEV emission standards
	2006	
ACCORD HYBRID	2007	all engine types
	2006	
	2005	



CIVIC	2010	does not include 2.0L manual engine
	2009	1.8L engine only
	2008	1.8L engine only
	2007	all engine types
	2006	
	2005	1.7L engine w/ manual transmission only, must meet ULEV I or Tier 2 bin 9 emission standards
	2004	
	2003	1.7L engine w/ manual transmission only, must meet ULEV emission standards
	2002	
CIVIC GX	2010	1.8L 4 cylinder engine with automatic [CNG] transmission only
	2008	all engine types
	2007	
	2006	
	2005	
	2004	
	2003	
	2002	
	2001	
	2000	
CIVIC HX	2005	all engine types
	2004	
	2003	
	2002	
	2001	
CIVIC HYBRID	2010	all engine types
	2008	
	2007	
	2006	
	2005	
	2004	
FIT	2010	all engine types
	2009	
	2008	
	2007	

INSIGHT	2010	all engine types
	2006	
	2005	
	2004	
	2003	
	2002	
	2001	
	2000	
	HYUNDAI	
ACCENT	2010	all engine types
	2009	
	2008	
	2007	
ACCENT BLUE	2010	all engine types
	2006	
ELANTRA	2010	all engine types
	2009	
	2008	
	2007	
	2006	
	2005	2.0L engine w/ manual transmission only, must meet Tier 2 bin 4 emission standards
ELANTRA BLUE	2010	all engine types
ELANTRA 5-DOOR	2004	all engine types
ELANTRA TOURING	2010	all engine types
	2009	
SONATA	2009	must meet SULEV II emission standard
TUSCON	2010	2.4L 4 cylinder engine w/ automatic transmission only
KIA		
FORTE	2010	all engine types

RIO/RIO5	2010	all engine types
	2009	
	2008	
	2007	
	2006	
SOUL	2010	all engine types
SPECTRA/SPECTRA5	2009	all engine types
	2008	
	2007	
	2006	
LEXUS		
HS250H	2010	all engine types
LOTUS		
ELISE/EXIGE	2007	all engine types
	2006	
MAZDA		
3	2010	does not include 2.5L engine types
	2009	all engine types
	2008	does not include 2.3L 4 cylinder Tier 2 bin 5 models
	2007	2.3L engine w/ automatic stk transmission must meet PZEV emission standards
	2006	
	2005	2.0L engine only, must meet PZEV emission standards
6	2009	must meet PZEV emission standard
	2010	2.0L 4 cylinder engine with manual transmission only; this model requires premium fuel to meet emission standard
MX-5 MIATA	2007	manual transmission only
	2006	
TRIBUTE HYBRID	2010	all engine types
	2008	
	2006	
MERCEDES		
SMART FOR TWO CONV	2010	all engine types
	2009	
	2008	



SMART FOR TWO COUPE	2010	all engine types
	2009	
	2008	
MERCURY		
MARINER HYBRID	2010	all engine types
	2008	
	2007	
	2006	
MILAN	2006	2.3L engine w/ automatic transmission only, must meet PZEV emission standards
MILAN HYBRID	2010	all engine types
MILAN S	2010	2.5L 4 cylinder engine w/ automatic transmission only
MINI		
CLUBMAN	2010	all engine types; this model requires premium fuel to meet emission standard
	2009	all engine types
	2008	
CLUBMAN S	2010	all engine types; this model requires premium fuel to meet emission standard
	2009	all engine types
	2008	
COOPER	2010	all engine types; this model requires premium fuel to meet emission standard
	2009	all engine types
	2008	
	2006	
COOPER CONV	2008	manual transmission only
	2007	all engine types
COOPER S	2010	all engine types; this model requires premium fuel to meet emission standard
	2009	all engine types
	2008	does not include convertible

COOPER S CONV	2010	all engine types; this model requires premium fuel to meet emission standard
	2010	all engine types; this model requires premium fuel to meet emission standard
JOHN COOPER WORKS	2010	all engine types; this model requires premium fuel to meet emission standard
	2009	all engine types
JOHN COOPER WORKS CLUBMAN	2010	all engine types; this model requires premium fuel to meet emission standard
	2009	all engine types
JOHN COOPER WORKS CONVERTIBLE	2010	all engine types; this model requires premium fuel to meet emission standard
	2009	all engine types
MITSUBISHI		
LANCER	2010	2.0L 4 cylinder engine w/ automatic CVT transmission only
	2009	2.0 L manual transmission only, must meet PZEV emission standard
	2008	PZEV only
	2007	all engine types
	2006	
	2005	manual transmission only, must meet ULEV II emission standards
NISSAN		
ALTIMA	2008	2.5L engine only, must meet PZEV emission standard
	2007	2.5L engine only
	2006	2.5L engine w/ manual transmission only, must meet PZEV emission standard
ALTIMA COUPE	2009	must meet PZEV emission standard
	2008	2.5L engine PZEV only
ALTIMA HYBRID	2010	all engine types
	2009	
	2008	
	2007	
ALTIMA SE-R	2009	must meet PZEV emission standard
ALTRA	2000	all engine types
CUBE	2010	all engine types

SENTRA	2010	does not include 2.5L engine types
	2008	2.0L engine only
	2007	all engine types
	2006	1.8L engine only
	2005	1.8L engine only, must meet PZEV or Tier 2 bin 5 emission standards
	2004	
2003	1.8L engine only, must meet SULEV emission standards	
SENTRA CA	2002	all engine types
VERSA	2010	all engine types
	2009	
	2008	
	2007	
PONTIAC		
G3 5-DOOR	2010	all engine types
G5	2010	all engine types
	2009	
G5/PURSUIT	2008	does not include 2.4L 4 cylinder engine w/ automatic transmission
	2007	does not include 2.2L engine w/ automatic transmission
G5 GT	2010	all engine types
	2009	
G5 XFE	2010	all engine types
	2009	
G6	2010	2.4L 4 cylinder engine w/ automatic transmission only
	2009	2.4L engine only, must meet SULEV II emission standards
VIBE	2010	does not include 2.4L engine types
	2009	1.8L engine only
	2008	all engine types
	2007	
	2006	
2005	does not include 4wd, must meet Tier 2 bin 5 / ULEV II emission standards	
SATURN		
ASTRA 2D HATCHBACK	2009	all engine types



ASTRA 4D HATCH-BACK	2009	all engine types
AURA	2010	2.4L 4 cylinder engine with automatic transmission only
	2009	must meet SULEV II emission standards
AURA HYBRID	2009	all engine types
ION	2007	does not include 2.2L engine w/ automatic transmission
	2006	does not include 2.0L engine w/ manual transmission, 2.2L engine w/ automatic transmission must meet PZEV emission standards
SCION		
xA	2006	all engine types
	2005	automatic transmission only, must meet Tier 2 bin 9 emission standards
	2004	
xB	2006	all engine types
xD	2010	all engine types
	2009	
	2008	
SUZUKI		
SWIFT	2001	manual transmission only
SWIFT +	2010	all engines types
SX4	2010	2.0L 4 cylinder engine w/ automatic CVT transmission only
	2009	automatic transmission, sedan only
	2008	
	2007	automatic transmission only, does not include all wheel drive
SX4 SEDAN	2010	all engine types
SX4 SPORT	2010	all engine types
TOYOTA		
CAMRY	2010	does not include 3.5L engine types
	2008	2.4L 4 cylinder engine w/ automatic transmission only, must meet PZEV standards
	2007	2.4L engine w/ automatic transmission only
	2006	
	2001	compressed natural gas engine only

CAMRY CNG	2000	all engine types
CAMRY HYBRID	2010	all engine types
	2008	
	2007	
COROLLA	2010	all engine types
	2009	
	2008	
	2007	
	2006	does not include XRS model
	2005	
	2004	manual transmission only
	2003	
COROLLA MATRIX	2010	does not include 2.4L engine types
	2009	1.8L engine only
ECHO	2005	all engine types
	2004	
	2003	
	2002	manual transmission only
MATRIX	2008	all engine types
	2007	
	2006	does not include AWD or XRS models
	2005	1.8L engine w/ automatic transmission must meet ULEV II emission standards, does not include 4wd or XRS models
PRIUS	2010	all engine types
	2009	
	2008	
	2007	
	2006	
	2005	
	2004	
	2003	
	2002	
	2001	

RAV4	2003	electric engine only
	2002	
	2001	
	2000	
YARIS	2010	all engine types
	2009	
	2008	
	2007	
VOLKSWAGEN		
GOLF	2010	2.5L 5 cylinder engine w/ automatic transmission only
GTI	2010	2.0L 4 cylinder engine w/ automatic transmission only; this model requires premium fuel to meet emission standard
	2009	must meet SULEV II (this model requires premium fuel to meet emission standard)
JETTA	2010	does not include 2.0L or 2.5L engine types (qualifying gasoline models require premium fuel to meet emission standard)
	2009	must be diesel or meet SULEV II (this model requires premium fuel to meet emission standard)
	2008	2.5L 5 cylinder, must meet Tier 2 bin 2 / PZEV emission standards
JETTA SPORT-WAGON	2010	diesel engine only
	2009	must be diesel or meet SULEV II (this model requires premium fuel to meet emission standard)
	2008	2.5L 5 cylinder, must meet Tier 2 bin 2 / PZEV emission standards
NEW BEETLE	2008	2.5L 5 cylinder, must meet Tier 2 bin 2 / PZEV emission standards
	2007	must meet Tier 2 bin 2 / PZEV emission standards
	2006	2.5L engine only, must meet Tier 2 bin 2 / PZEV emission standards
RABBIT	2008	2.5L 5 cylinder manual/automatic transmission engine only, must meet Tier 2 bin 2 / PZEV emission standards, 2.5L 5 cylinder manual transmission engine only, must meet Tier 2 bin 5 / ULEV II emission standards



LEGEND AND NOTES

•* Low emitting and fuel efficient vehicles are defined as vehicles that have achieved a minimum green score of 40 on the American Council for an Energy Efficient Economy (ACEEE) annual vehicle rating. All models are given a numeric (green) score based on their overall environmental impact. The higher the number, the more environmentally friendly the car or truck. Green Scores can be compared across all classes. **Please see www.greencars.org for more information.**

• UNDERSTANDING EMISSION STANDARDS:

Just as the same model vehicle can be purchased with different sized engines or with a manual or automatic transmission, vehicles can be purchased to meet different emission standards depending on the state of purchase. There are two standards being used today in the United States, the Federal Emission Standards and the California Low-Emission Vehicle standards. States that currently adhere to the California Standards are CA, NY, MA, VT, ME. Bordering states can also special order vehicles that meet the CALEV standards.

An LEV produces fewer emissions than the average vehicle on the road. This would have been a simple explanation just five years ago, but increased regulations and new power plant technologies have led to the creation of several new categories of low-emission vehicles that have increasingly stringent standards. California, long the nationwide leader in toughening emission standards, created the CAL LEV (California Low-Emission Vehicle) program and established specific standards. As more states followed California's lead, the following definitions have gradually become accepted across the nation:

Tier 2 bin # - All vehicles sold in the U.S. must meet this (went in to effect in 2004). The Bin # ranges from 1 to 10, with 1 being the cleanest (Zero Emission Vehicle) and 10 being the dirtiest.

- TLEV – Transitional Low-Emission Vehicle. Early standard, phased out in 2004.
- LEV – Low-Emission Vehicle. This standard was the required average for all light vehicles sold nationwide by 2001. (Since it is an average, not all vehicles meet this standard).
- ULEV – Ultra-Low-Emission Vehicle. Vehicles with this designation are 50% {--percent --} cleaner than the average new vehicle.
- SULEV – Super Ultra-Low-Emission Vehicle. Vehicles with this designation are 90% {--percent--} cleaner than the average new vehicle.
- PZEV – Partial Zero-Emission Vehicle. Vehicles with zero evaporative emissions idle cleaner than the average new vehicle at idle.
- AT PZEV – Advanced Technology PZEV. Compressed natural-gas or hybrid vehicles that meet PZEV standards.
- ZEV – Zero-Emissions Vehicle. Electric and hydrogen fuel cell vehicles that have zero harmful tailpipe emissions.

Low Emission Vehicles that meet Tier II emission standards are appended with a "II", such as ULEV II.

Diesel-powered vehicles perform poorly on ACEEE's annual ranking due to the high levels of environmentally damaging nitrogen oxides and particulate matter that they release, despite greater fuel-efficiency.

•**This list should be updated yearly and can be found at www.revisionarch.com.**