



CleanAir
C H O I C E S



Clean Air Choice Vehicles 2016 Models

Advanced Technology – Zero-Emission Vehicles (ZEVs)

Make	Models	MPG City/Hwy*	Carbon Footprint (CO2 tons/yr)*	Engine Family
BMW	I3 BEV	137/111	0.00	GBMXV00.013B
Chevrolet	Spark EV	128/109	0.00	GGMXV00.0001
Fiat	500e	121/103	0.00	GCRXV00.05PR
Ford	Focus FWDBEV	110/99	0.00	GFMXV00.0VAE
Hyundai	Tucson Fuel Cell	49/51	0.00	GHYXV00.01YW
Kia	Soul Electric	120/92	0.00	GKMXV00.04VW
Mercedes	B250e Electric Drive	85/82	0.00	GMBXV00.0ED2
Mitsubishi	i-MiEV	126/99	0.00	GMTXV00.0EAT
Nissan	Leaf (24 kW-hr battery pack)	126/101	0.00	GNSXV0000LLA
	Leaf (30 kW-hr battery pack)	124/101	0.00	GNSXV0000LLB
Smart	Fortwo Convertible EV, Fortwo Coupe EV	122/93	0.00	GMBXV00.0ED1
Tesla	ModelS70, ModelS75, ModelS85, ModelS90 (kWh)	88/90	0.00	GTSLV00.0L1S
	ModelS-85D kWh, ModelS-P85D kWh, ModelS70D, ModelS90D, ModelSP90D	89/98 101/102	0.00	GTSLV00.0L2S
	Model X-75D, Model X-90D, Model X-P90D	90/94	0.00	GTSLV00.0L2X
Toyota	Mirai (fuel cell)	67/67	0.00	GTYXV00.0DA7
Volkswagen	e-GOLF	126/105	0.00	GVGAV00.0VZZ

Advanced Technology – Partial or Transitional Zero-Emission Vehicles (AT-PZEVs & TZEVs)

Make	Models	MPG City/Hwy*	Carbon Footprint (CO2 tons/yr)*	Engine Family
Audi	A3 e-tron	35 (gas) 83 (electric)	2.6	GVGAV01.4V3B
		39 (gas) 86 (electric)		
	A3 e-tron Ultra	39 (gas) 86 (electric)	2.3	GVGAV01.4V3B
BMW	I3REX(Plug-In hybrid gasoline-electric)	39 (gas) 117 (electric)	0.7	GBMXV00.6I3R
Chevrolet	Volt (Plug-In hybrid gasoline-electric)	42 (gas) 106 (electric)	0.8	GGMXV01.5030
Ford	Fusion Energi (Plug-In hybrid gasoline-electric)	38 (gas) 88 (electric)	2.1	GFMXV02.0VZP
		38 (gas) 88 (electric)		
Honda	CR-Z (hybrid gasoline-electric)	36/39	3.9	GHNXV01.57K2
Hyundai	Sonata Plug-In Hybrid (Plug-In hybrid-gasoline electric)	40 (gas) 99 (electric)	1.7	GHYXV02.01M2
		99 (gas) 99 (electric)		
Kia	Optima Hybrid, Optima Hybrid EX (2.4)	36/40	3.9	GKMXV02.44JN
Mercedes	S550E (3.0L) (Plug-In hybrid gasoline-electric)	26 (gas) 58 (electric)	3.8	GMBXJ03.0HY1
Subaru	Crosstrek (hybrid gasoline-electric)	30/34	4.7	GFJXT02.0GNS
Toyota	Camry Hybrid LE, Camry XLE/SE (hybrid gasoline electric) (2.5)	43/39	3.6	GTYXV02.5PC4
		54/50	2.8	GTYXV01.8PC3
		58/53	2.6	GTYXV01.8PC4
Volkswagen	Jetta (hybrid gasoline-electric)	42/48	3.3	GVGAV01.4VPA
Volvo	XC90T8 (2.0)	25 (gas) 53 (electric)	4.0	GVVXT02.0P3T
		53 (gas) 53 (electric)		

Partial Zero-Emission Vehicles (PZEVs)

Make	Models	MPG City/Hwy*	Carbon Footprint (CO2 tons/yr)*	Engine Family
Audi	A3, A3 Cabriolet, A3 Cabriolet Quattro, A3 Quattro, TT Coupe Quatro, TT Roadster Quatro	23/33	5.4	GVGAV02.0APA
BMW	228i, 228i xDrive, 228i convertible, 228i xDrive convertible, 328i, 328i xDrive, 328i Gran Turismo, 328i xDrive Gran Turismo, 428i Convertible, 428i Coupe, 428i Gran Coupe, 428i xDrive Coupe, 428i xDrive Gran Coupe, 428i xDrive Convertible	23/35	5.3	GBMXV02.0N26
	XI SDRIVE28I, XI XDRIVE28I	22/32	5.7	GBMXV02.0B46
	Mini Cooper S Clubman, Mini Cooper S Convertible, Mini Cooper S Hardtop 2 Door, Mini Cooper S Hardtop 4 Door (2.0)	24/34	5.4	GBMXV02.0M46
	Mini Cooper Clubman, Mini Cooper Convertible, Mini Cooper Hardtop 2 Door, Mini Cooper Hardtop 4 Door (1.5)	25/34	5.2	GBMXV01.5M36
Buick	Lacrosse (3.6)	18/28	6.7	GGMXV03.6048
Cadillac	XTS(3.6)	18/28	6.7	GGMXV03.6048
Chevrolet	Cruze Limited, Sonic, Sonic 5 (1.8)	22/35	5.5	GGMXV01.8031
	Impala(3.6)	19/29	6.6	GGMXV03.6048
Chrysler	200 FWD (2.4)	23/36	5.5	GCRXJ02.4CPO
Dodge	Dart FWD, Dart GT FWD (2.4)	23/35	5.5	GCRXJ02.4CPO
Ford	Focus (2.0)	26/38	4.8	GFMXV02.0VZ2
	Fusion (1.5)	24/36	5.2	GFMXV01.5VZ1
Honda	Civic 2 DR, 4DR (1.5)	31/42	4.2	GHNXV01.56K2
	Civic 2 DR (2.0)	30/41	4.3	GHNXV02.0BK3
	Civic 4 DR (2.0)	31/41	4.2	GHNXV02.0BK3
	Accord (2.4)	26/35	4.9	GHNXV02.45K3
	Accord (3.5)	21/34	5.7	GHNXV03.5KK3
Hyundai	Elantra (2.0)	24/35	5.3	GKMXV02.0DFP
	Elantra Limited (1.8)	27/37	4.8	GHYXV01.82DP
	Sonata, Sonata Sport, Sonata Limited (2.4)	25/38	5.2	GHYXV02.4BJ2
Jaguar	F-Type Convertible, F-Type Coupe, F-Type S AWD Convertible, F-TypeSAWD Coupe, F-TypeS Convertible, F-TypeSCoupe, XF, XF AWD, XF S, XF S AWD, XJ, XJ AWD, XJL, XJL AWD	19/28	6.5	GJLXV03.0FSP
Jeep	Cherokee 4x4, Cherokee 4x4 Active Drive II, Cherokee FWD, Cherokee Trail Hawk 4x4 (2.4)	21/28	6.3	GCRXJ02.4CPO
Kia	Forte (1.8)	26/39	4.8	GKMXV01.85EP
	Forte (2.0)	24/35	5.2	GKMXV02.0DFP
	Optima, Optima FE (2.4)	24/35	5.2	G HYXV02.4BJ2
Land Rover	Range Rover, Range Rover Sport (3.0)	17/23	7.7	GJLXT03.0FSP
	Discovery Sport, Range Rover Evoque, Range Rover Evoque Convertible	20/26	6.6	GJLXT02.0FTP
Mazda	3 (2.0)	30/41	4.3	GTKXV02.0ND1
	3 (2.5)	28/39	4.6	GTKXV02.5ND2
	6 (2.5)	26/38	4.8	GTKXV02.5ND1
Subaru	Crosstrek (2.0)	26/34	5.2	GFJXJ02.5NKR
	Forester (2.5)	24/32	5.4	GFJXJ02.5NKR
	Impreza (2.0)	28/37	4.7	GFJXJ02.5NKR
	Impreza Sport (2.0)	27/36	4.9	GFJXJ02.5NKR
	Impreza Wagon (2.0)	28/37	4.7	GFJXJ02.5NKR
Volkswagen	Beetle (1.8), Beetle Convertible (1.8), Beetle (2.0), Beetle Convertible (2.0), CC(2.0), Jetta (1.8), Jetta GLI(2.0), Passat(1.8)	25/34	5.2	GVGAV02.0VPD
	GTI(2.0), Golf(1.8), Golf Sportwagen(1.8)	25/33	5.3	GVGAV02.0APA
Volvo	S60 T5 FWD(2.0)	23/31	5.7	GVVXV02.0S3T

*Approximate MPG based on 2016 model year data; Carbon Footprint information based on vehicle driven 15,000 miles per year. Source: www.fueleconomy.gov For more information, see CARB's website at <http://www.arb.ca.gov/msprog/onroad/cert/cert.php> Visit South Coast AQMD's website at www.aqmd.gov and www.cleannairchoices.org

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