



Model Year 2023

Alternative Fuel and Advanced Technology Vehicles

Plug-in Hybrid Electric Vehicles (PHEV)

Photo	Fuel/Powertrain Type	Make	Model	Vehicle Type	Engine Size/Cylinders; Electric Propulsion	Drivetrain	Fuel Economy, Gasoline Only (MPG)	Combined Fuel Economy, Electric Only or Gas + Electric (miles per gallon of gasoline equivalent, MPGe) [†]	All-Electric Range (mi)	PHEV Total Range (mi)	Charging Rate (kW), Level 2/DC Fast	Charging Speed (miles added per hour of charging), Level 1/Level 2/DC Fast	Battery Capacity (kWh)	Seats	Base MSRP
	PHEV (Parallel)	McLaren	Artura	Sedan/Wagon	3.0L V6	RWD	18	39	11	330	-/-	-/-/-	10		\$225,000
	PHEV (Parallel)	Mini	Cooper SE Countryman ALL4	Sedan/Wagon	1.5L I3	AWD	29	73	18	300	-/-	-/-/-	10		

[†]Values are for combined gasoline plus electric operation for "parallel" PHEVs, or electric-only operation for "series" PHEVs.

NOTES

Some of these vehicles may count toward vehicle-acquisition requirements for federal fleets or state and alternative fuel provider fleets regulated by the Energy Policy Act.


Some vehicles listed are an average for the model. For more details and past model years, see Find a Car at fuelconomy.gov/feg/findacar.shtml.

For emissions certification requirements, see the EPA Green Vehicle Guide at fuelconomy.gov/feg/download.shtml.


Alternative Fuels Data Center

For more information about alternative fuels and advanced vehicles, visit afdc.energy.gov.


Biodiesel




Electricity




Ethanol



Hydrogen



Natural Gas



Propane

