

## Comparison of the Most Popular Electric Vehicles Available 2019-2020

Description	Starting Price	Type	Range	Drive	MPGe*	kWh/100miles**	KW	kWh Battery	HP	Federal Tax Credit
Hyundai Ioniq EV	\$29,500	EV	124	FWD	136	25	88	28	118	Up to \$7,500
Kia Niro EV EX	\$38,500	EV	239	FWD	111	30	151	64	201	Up to \$7,500
Nissan Leaf S/SV/SL	\$29,990	EV	150	FWD	112	30	110	40	147	Up to \$7,500
Nissan Leaf Plus	\$36,550	EV	284	FWD	108	31	160	62	214	Up to \$7,500
Chevy Bolt	\$37,495	EV	238	FWD	119	28	150	60	200	\$1875 until 3.31.20
Tesla Model 3	\$38,990	EV	240	RWD	130	26	194	55	258	\$1875 until 12.31.19
Tesla Model 3	\$47,990	EV	325***	AWD	130	26	357	80.5	473	\$1875 until 12.31.19

\*The higher the number (MPGe) the better

\*\*The lower the number (kWh/100 miles) the better

\*\*\*Tesla recently increased range with software upgrade

## Comparison of the Most Popular Plug-in Hybrid Electric Vehicles Available 2019-2020

Description	Starting Price	Type	Drive	Electric Only Range	MPGe	MPG Combined	Notes
Kia Niro PHEV	\$28,500	PHEV-sedan	FWD	26	105	46	Fast charging not available
Hyundai Ioniq PHEV	\$29,500	PHEV-sedan	FWD	29	119	52	Fast charging not available
BMW 530e	\$53,400	PHEV-sedan	FWD	30	72	29	Fast charging not available
Mitsubishi Outlander	\$35,535	PHEV-SUV	AWD	22	74	25	
Chrysler Pacifica	\$39,995	PHEV-minivan	FWD	33	82	30	Fast charging not available
Volvo XC60 T8	\$53,895	PHEV-SUV	AWD	18	59	26	Fast charging not available

