



LIVE THE ELECTRIC LIFE HOWEVER YOU WANT.

Right now there are many electric vehicle models available in BC. So you can be economical if you want, or full on fancy pants. Go solo or take the family. Have luxury or practicality (or a little bit of both).

Plug-in Vehicles

These vehicles use a rechargeable battery to run. Simple!

Meccanica Solo



MSRP \$19,888
Range 150km

Smart EQ fortwo



MSRP \$29,050
Range 155km

Ford Focus Electric



MSRP \$33,698
Range 185km

Kia Soul EV



MSRP \$35,890–\$51,595
Range 179–383km

Nissan Leaf / Leaf Plus



MSRP \$36,398–\$40,698
Range 242–363km

Volkswagon e-Golf



MSRP \$36,720
Range 201km

Hyundai Ioniq Electric



MSRP \$37,449
Range 200km

Chevrolet Bolt EV



MSRP \$44,095
Range 383km

Kia Niro Electric



MSRP \$44,995
Range 385km

Tesla Model 3



MSRP \$44,999–\$80,700
Range 150–499km

Hyundai Kona Electric



MSRP \$45,599
Range 415km

Jaguar I-Pace



MSRP \$89,800
Range 377km

Audi e-tron



MSRP \$90,000
Range 329km

Tesla Model S



MSRP \$114,800–\$133,700
Range 507–539km

Tesla Model X



MSRP \$128,700–\$148,200
Range 465–475km

Plug-in Hybrids

These vehicles combine a battery with a gasoline backup, offering an electric commute and gas for long trips.

Hyundai Ioniq Electric Plus



MSRP \$32,299
Range 47km (electric)
/961km (full)

Toyota Prius Prime



MSRP \$32,990
Range 40km (electric)
1035km (full)

Kia Niro Plug-in



MSRP \$33,965
Range 42km (electric)
/853km (full)

Chevrolet Volt



MSRP \$38,995
Range 85km (electric)
/676km (full)

Honda Clarity Plug-in



MSRP \$40,100
Range 77km (electric)
/475km (full)

Audi A3 e-tron



MSRP \$40,900
Range 26km (electric)
/623km (full)

Kia Optima Plug-in



MSRP \$42,995
Range 47km (electric)
/982km (full)

Mitsubishi Outlander PHEV AWD



MSRP \$43,498
Range 35km (electric)
/498km (full)

Ford Fusion Energi



MSRP \$43,572
Range 35km (electric)
/982km (full)

Mini Cooper S E Countryman All4



MSRP \$44,390
Range 40km (electric)
/439km (full)

Hyundai Sonata PHEV



MSRP \$44,899
Range 45km (electric)
/925km (full)

BMW i3/i3s



MSRP \$49,000–\$57,200
Range 183km (electric)
/183–303km (full)

BMW 330e



MSRP \$51,200
Range 23km (electric)
/556km (full)

Chrysler Pacifica Hybrid



MSRP \$51,745
Range 53km (electric)
/911km (full)

Mercedes-Benz GLC 350e 4Matic



MSRP \$60,200
Range 21km (electric)
/562km (full)

BMW 530e xDrive



MSRP \$68,000
Range 24km (electric)
/554km (full)

Volvo XC60 AWD



MSRP \$71,859
Range 27km (electric)
779km (full)

BMW X5 xDrive40e



MSRP \$74,950
Range 23km (electric)
/ 886km (full)

Volvo S90 T8 AWD



MSRP \$74,950
Range 34km (electric)
655km (full)

Volvo XC90 T8 AWD



MSRP \$74,950
Range 27km (electric)
/547km (full)

**Mercedes-Benz GLE
550e 4Matic**



MSRP \$83,900
Range 19km (electric)
/738km (full)

Cadillac CT6 Plug-in



MSRP \$86,770
Range 50km (electric)
/692km (full)

**Porsche Cayenne
E-Hybrid**



MSRP \$91,700
Range 23km (electric)
791km (full)

BMW 740Le



MSRP \$110,400
Range 23km (electric)
/525km (full)

**Porsche Panamera
E-Hybrid**



MSRP \$113,400
Range 26km (electric)
/897km (full)

**Land Rover Range
Rover PHEV**



MSRP \$115,500
Range 51km (electric)
TBA (full)

Mercedes-Benz S550e



MSRP \$117,900
Range 23km (electric)
/725km (full)

Karma Revero



MSRP \$149,000
Range 60km (electric)
328km (full)

BMW i8



MSRP \$149,900
Range 29km (electric)
/517km (full)

Hydrogen Vehicles

These vehicles use a fuel cell, instead of a battery to power their electric motors.

Hyundai Nexo



MSRP \$73,000
Range 609km

Toyota Mirai



MSRP \$73,870
Range 502km

