

# CARS WE SELL

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## Conventional cars

Instead of the compression-ignited engines used in diesel vehicles, gasoline cars typically have spark-ignited internal combustion engines.

The fuel is fed into the combustion chamber and mixed with air in a spark-ignited mechanism. A spark from the spark plug ignites the mixture of gasoline and air. These vehicles run on either gasoline or diesel that is produced in petroleum refineries in the United States or is obtained naturally.

## Electric cars

Plugging an electric vehicle into a charging station allows it to draw power from the grid. They power an electric motor, which rotates the wheels, by storing the electricity in rechargeable batteries. Electric automobiles feel lighter to drive because they accelerate more quickly than cars with conventional fuel engines. These automobiles are electric-only.



## ENVIRONMENTAL IMPACT

The annual carbon dioxide emissions from a typical passenger car are around 4.6 metric tonnes. This estimates that the typical gasoline car on the road today gets roughly 22.0 miles per gallon of fuel and travels about 11,500 miles annually. 8,887 grammes of carbon dioxide are produced by burning one gallon of gasoline.

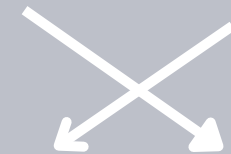
According to research, electric vehicles are more environmentally friendly. Compared to gasoline or diesel cars, they release fewer glasshouse gases and air pollutants. Additionally, this accounts for the electricity needed to maintain them through manufacturing.

## ELECTRIC CONVENTIONAL CAR:

### PROS + CONS

#### CONVENTIONAL CARS

#### ELECTRIC CARS



Cheaper to run

Cost efficient

Quieter

Powerful

Less greenhouse gas

Low maintenance cost

High upfront cost

More greenhouse gas

Range limitations

Low fuel efficiency

Time to recharge battery

Health Hazards

Annual vehicle emissions by fuel type (12,000 miles)

