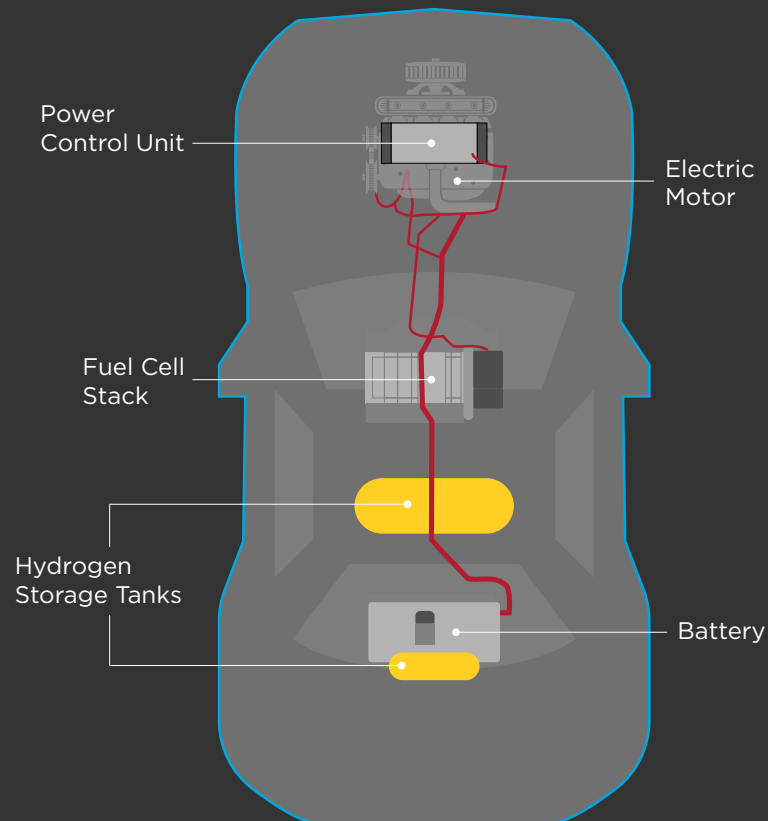


The Fuel Cell Electric Vehicle (FCEV)

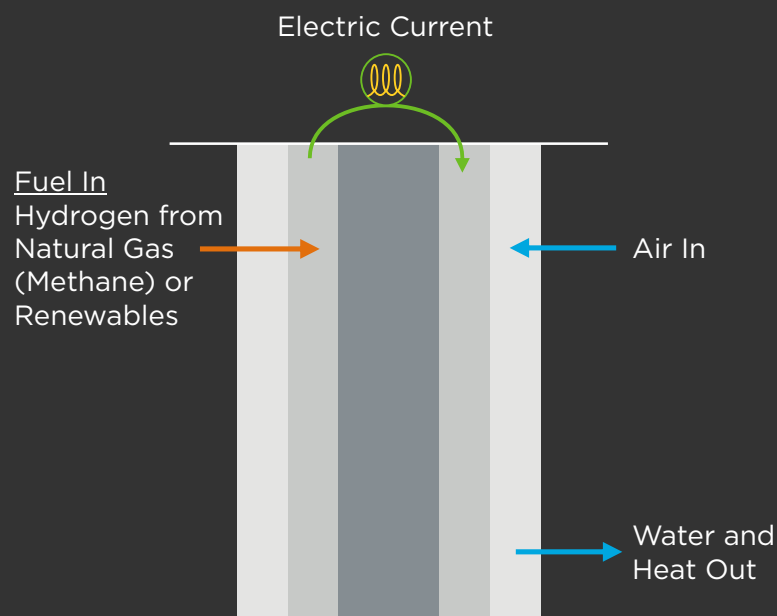
FCEVs are available now in southern California and coming soon to a neighborhood near you.

Hydrogen FCEV System



FCEVs generate electricity via the chemical reaction of combining hydrogen and oxygen into water.

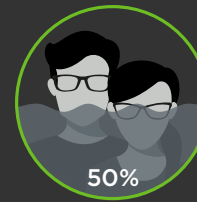
Hydrogen Fuel Cell



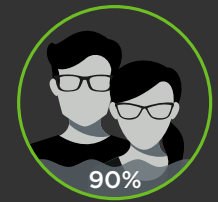
Reduces Greenhouse Gas Emissions



Gasoline



H₂ from natural gas



H₂ from Wind

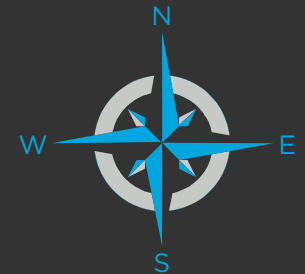
Refuels Rapidly

taking only a few minutes and using familiar technology



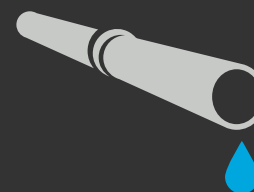
Can travel 300 Miles

between refills



Emits Only Water

from the tailpipe

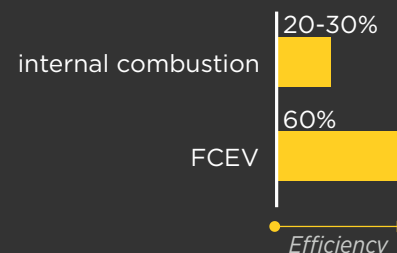


Uses Domestic Fuel



- natural gas
- biomass
- water (electrolysis)
- waste products

Operates Efficiently



Runs Quietly

even at highway speeds, since there are no mechanical gears or combustion



Scales Up Easily

as fuel cells can be added to the stack to increase power

