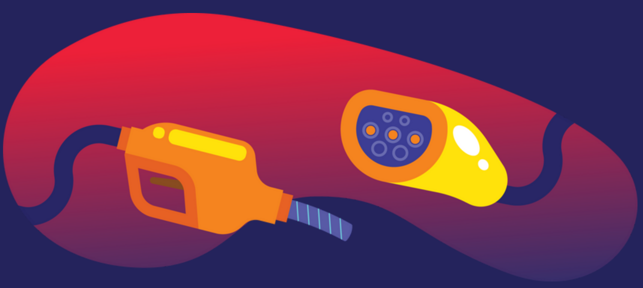
Why Electric Vehicles are the Future

The huge changes from fossil fuel vehicles to electric vehicles are inevitable.

In 2019, 2.2 million electric cars were sold globally and represent only 2.5% of the global car market. In 2021, electric car sales tripled to 6.6 million worldwide and represented 9% of the global car market. China and Europe are the two main actors leading global electric vehicle sales. The recent fuel crisis only serves to emphasize the need to move towards this.

Fossil fuels will not last forever



According to the research, the world will run out of oil in 50 years. Before the resource becomes so scarce and prices skyrocket, the world must look for another more sustainable alternative. Electric vehicles emit lower carbon emissions and are friendly to the environment.

The electric vehicle is cheaper in the long run

For long-run maintenance, electric vehicles are cheaper than fossil fuel cars. Electric cars have much fewer parts for engines, so they will require less servicing and down the repair cost. They can even be charged at home with a home charging unit, which costs a bit of money to install but is still very affordable. So they may be more expensive initially but in the long term work out cheaper.

A more comfortable driving experience

The most well-known feature of electric vehicles is that it is quiet. In addition, electric cars also have instant torque, which makes them fun to drive. Moreover, it also has a lower center of gravity, which provides both driving and safety benefits.