**Electric car: to buy or not to buy**

Technological progress rapidly goes on, it changes everything in our lives: household environment, ways of communication, interior and exterior views of our houses and ourselves and surely transport.

Through ongoing of elaboration and improvement of cars which work with gasoline electric cars are coming on the world market to claim themselves. However, every one cannot proclaim himself as owner of such car: someone cannot afford to buy and care it, someone addicted to his old and comfortable car and isn`t going to change it for some other, someone cannot see such cars as well for their purposes, someone cannot decide should he or should not buy one. Did you recognize yourself as the last person? Then you should certainly read further.

**To buy**

There is no secret that electric car shows wealth and well-going of its owner. But it is not the last advantages of these cars.

Quiet important thing about electric car is its environment friendliness. They do not harm nature and the environment, do not exhale harmful gases, do not aggravate global warming on the whole Earth, unlike usual cars do. It is necessary to protect our home for our children now days.

Additionally ‘no gasoline’ means less demand for petroleum either regarding to one person and to population at all. The fact that oil is not renewable resource is obvious to everyone now days, and that means soon every one of us will have to reduce consummation of petroleum soon or later. Also, it`s good point for economy because one kilowatt of energy cost less than one liter of gasoline.

There is good news for people who fond of innovations. Electric cars are new on the world market and they have a lot of unfound potential as a good product. That`s why people can expect improvement and innovations every year: cars are improved with technical properties and theirs batteries have bigger capacity as scientist work on this.

Those persons who have kids or should take good care of their family definitely are bothered with safety of transport. It`s one more advantage of electric cars. Besides good equipment for driver`s and passengers` protection producers do not regret high-quality materials for manufacturing, as a result, those cars are more durable and lasting compared to usual.

**Not to buy**

Through all advantages electric car is not the first choice of drivers. Why is it so? And should we change our mind about this question?

Anyhow people use cars with purpose of the drive, deliver, not to show wealth to other people. But such one car as electric will cost much more compared to usual car which work with gasoline. Additionally, only several counties can be proud of manufacturing of electric cars, so price for such one will be more expensive more countries where it will be delivered. So that makes cursed cycle: small returning of investment of manufacturing causes slower improvement of technologies for manufacturing and surely elaboration of decreased prime costs for them.

The next thing is about refilling. There are countless gas stations around of everywhere, there are in the cities, in downtowns, villages and on the ways to each other. So if car is out of gasoline, it is not a big deal to refill it once again. But it isn`t that easy to recharge the electric car as it is easy to refill gasoline cars. There are no special stations at all in Eastern Europe, a few of them in Western Europe and a few in the United states, but it still is not enough to make big travels as it is possible with usual cars. Perhaps it is one more reason which stops drivers to switch their cars.

Thus we considered electric cars in a good and bad way, considered their advantages and problems which can be dealt with them. So now drivers can see widely picture of this question and make own decision: to buy or not to buy.