

## Electric Cars for Kids: What things to Search for In a Motorized Ride-On Car

A lot of the electric ride-on cars are made with realistic racing sounds and working headlights. Several of those toys are even able to achieve speeds in the region of 5-mph, but still perfectly safe for kids aged 2 or 3 to ride.

Listed below are a number of the main points to take into account when shopping for an electric ride-on car -

**Type of Ride-on Toys** - Firstly, the electric ride-on cars are either styled on cars seen in movies, such as the Lightning McQueen from the Cars 2 movie or replicas of real cars, such as the Jeep, Mustang and Ferrari, which are scaled to a tiny size for children aged 1 to 7 years old. Ride-on cars are constructed with controls which are meant to be similar any way you like to the genuine article and an easy task to use. These toys are solidly built, although as the body of the automobile is made of plastic, one or two good bumps in to a wall or similar solid object could easily cause significant damage.

**Motor Power** - engine size for the various ride-on toys varies from vehicle to vehicle, with the engines powered by either a 6 or 12-volt battery. Cars built with a 6-volt battery tend to be designed for the toddlers, aged 1 to 2 years old, and travel at speeds all the way to 1.5-mph. As the 12-volt powered cars are more worthy of kids aged 2 years plus, and run at speeds of 2 to 5-mph. Also, with regards to the power, it is important to think about the battery charge time, which should be able to work for at the very least a good 2 or 3-hours. You are able to however order a spare rechargeable battery to offer extra playing time if required.

**Dual Controls** - many of the latest types of ride-on toys now offer a dual control option. Manual control is just for the kids to steer, accelerate, reverse, and stop and have complete control of the car within their hands. While an automobile with a handheld remote control unit is good for the parent that wants to keep up some type of control within the vehicle. If preferring to have parental control than buy among the ride-on cars with manual / remote control.

**Ride Surface** - the chosen kind of car is also dependent on the where the electric car will be used; some of the smaller versions tend to be more practical for using inside the house, so perfect to supply complete security and safety for the youngsters.

### About the Author

While a larger-sized [RC Cars](#) may be designed for outdoor use and runs freely on either hard-surfaces, such as for example concrete driveways or paths or soft surfaces, such as for instance grass as well as sand.

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