Why Buying a Nitro RC Cars is Better by Javed Khan

Article published on March 23rd 2012 | Hobby

Most RC car enthusiasts already know what better type of RC car to use in any particular junction. Indeed, there are different aspects and points of comparison that should be looked into when you are to determine whether to run on battery powered or Nitro RC cars. Battery powered remote controlled cars are the older and more children-friendly models in the remote controlled cars line. On the other hand, nitro RC cars are the more recent and newer trend in the remote controlled car arena.

Battery or electric-operated RC cars are mainly used indoors; they may be used outdoors however, this may only be done during fair weather. On the other hand, nitro RC cars are used exclusively for outdoor use. This is because gas-powered RC cars are loud and exhaust a cloud that might choke anyone who comes in its path. Furthermore, gas-powered RC cars are very customizable inside out. This is because instead of batteries, the gas-powered RC car uses a combination of nitro methane, methanol, and castor oil for power; using gasoline is not recommended because it might cause the gas-powered RC carâ€™s engine to explode.

Nitro RC cars are also the fastest type of remote controlled car available in the market today. Some nitro RC cars are able to run to up to eighty miles per hour, with an average of about fifty-to-sixty miles per hour. These little babies are able to go as fast as a real, full size car. On the other hand, battery operated RC cars are only able to go to up to five miles per hour and this speed is only sustained for a short duration because it will either drain or wear the battery out fast, causing the need for the battery to be recharged or replaced.

Although nitro RC cars are generally more expensive than the battery remote controlled cars, there really is no fair comparison if you consider all the differences between the two. Even though battery powered remote controlled cars are inexpensive to buy, they will run you out of money in another way: buying batteries; not to mention, you will be unable to use it whenever it is charging or if you have a fresh set of batteries at the ready. To counter this, nitro-fuelled RC cars are able to run on nitro fuel for hours and hours on end and are fairly easy to be refilled. Nitro fuels are also available in most hobby shops and stores. And to top it off, these RC cars are also able to run to at least 40 times the speed of a battery powered remote controlled car.

Nitro RC cars parts are also more expensive than battery powered remote controlled carsâ€™ parts. But, these RC car parts offer a wider range of car parts and accessories that will help beautify your remote controlled car and truly make it your own. So in this argument of whether to buy a gas-powered RC car or battery-powered car, I think we know who is going to win.

Article Source:
http://www.articleside.com/hobby-articles/why-buying-a-nitro-rc-cars-is-better.htm - Article Side

Javed Khan - About Author:
RC Toy house has a wide selection of a nitro RC cars and rc helicopters. To learn more visit us at a http://www.rctoyhouse.com

Article Keywords:
Nitro RC cars, Nitro cars

You can find more free articles on Article Side. Sign up today and share your knowledge to the community! It is completely FREE!