

Electric GreenGT

Saturday, 16 May 2009

It seems the technology used in electric vehicles has reached another new height. GreenGT is one of such exemplary electric vehicles which feature a powerful engine running on lithium ion batteries and what makes it even unique is the fact that these batteries will get recharged via a set of solar panels.

On the other hand, the pair of 100 kW water-cooled electric motors can produce a whopping 350 and 450 horsepower and it can even reach 0 to 60 miles per hour in under 4 seconds. According to the Switzerland-based firm, the GreenGT can reach a top speed of 171 mph and they have a whole lot of other goodies which they will be implementing in a 3 years time frame.

Take a look at the sci-fi GreenGT: