

BMI RACING DB12R

Contributed by REV Scale
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BMI RACING has created a new 12th scale car using a different method. The car does not use the standard t-bar to connect the motor pod to the chassis but uses two l-bar that looks a lot like a link based car. The l-bar are placed where you normally would see in a link car the links.

Using this method the batteries are now placed as a pack and not in saddle pack as the T-bar is not present any more. The car has had good results at the recent Snowbirds 2007. The car will be released as a kit.

More Information can be found on rctech forum or visiting BMI Racing web site.

Here is picture of the production release of the car.

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{mos_ri:t-bar,bmi}^