

Tamiya Mini Car Specifications

4.1 Cars eligible to race are the Tamiya M-02, M-03, M-04 & M-05 series chassis.

4.2. All spare parts and Hop-Up option parts for these chassis types currently available in South Africa are allowed, **and must be used as originally intended.**

4.3. Any electronic speed control is permitted.

4.4. Only a 2-slot, Johnson 540 motor or a 53983 Lightly Tuned or a 53068 Sport Tuned motor are allowed. **Any attempt to modify or to influence the ability of the motor is not allowed.**

4.5. Car does not have to retain the original wheel drive concept. Drivers can choose either FWD or RWD configurations regardless of car body. 4wd or twin motor configuration will not be allowed.

4.6. Speed Tuned Gear – 16, 18 and 20T pinion are allowed for the M-03 chassis. Up to 19T pinion is allowed for the M-04 chassis, but in the case of a 26D tire being used the pinion size is limited to a 17T.

4.7. Minimum weight of the car ready to run is to be 1,200g, **without a transponder.**

4.8. Only standard stick type battery packs up to 3300mA are allowed. (Matched packs are NOT allowed)

4.9. Clearance under main chassis to exceed 3mm before the race.

4.10. The usable front tires are as follows;

- 53254 M-Chassis 60D Super Grip Radial Tires

4.11. The usable rear tires are as follows;

- 50683 M-Chassis 60D Radial Tires
- 50684 M-Chassis 60D M-Grip Tires
- 53254 M-Chassis 60D Super Grip Radial Tires
- 53340 M-Chassis 60D Re-inforced Tires Type A