

- 0 The machines in this class are controlled to a single manufacturer in order to keep the class cost controlled and easy to regulate. The bikes are to be Kayo Brand, model MR150 cc Mini GP Model
- 0.1 Riders from 13 years of age are eligible for this class. All riders must have passed a basic skill handling test of their machines or have graduated from their club training plan.
- 0.2 **NOTE:** All items not mentioned in the following articles must remain as originally produced by the manufacturer and remain fitted and operational for that model.
 - 1. All engines must be sealed from new by an MNZ approved repairer and only those approved repairers can remove and re-apply the seal after any required maintenance or repair. Any engine seals found broken or tampered must be reported to MNZ
 - 2. Only OEM engine and chassis parts for the same make and model may be fitted, no modifications permitted other than those listed below in rule 7.
- 3. **Number Plate Colours and placement:**
Refer to the Technical Appendix.
- 4. **Fuel:** refer to the Technical Appendix
- 5. **Tyres:**
 - a) Only tyres on the approved tyre list for the class are permitted.
 - b) Be worn no more than to the minimum tread depth indicators.
 - c) Not have an augmented or modified tread pattern.
- 6. **Machine Specifications (General):**
All machines must comply with the relevant general competition rules in the Technical Appendix
- 7. **Modifications Allowed:**
 - a) The height and position of the fork in relation to the top yoke (fork crown) is free. Fork oil weights & levels are free. Complete rear shock can be changed to the Fastrace KRP shock
 - b) Drive sprockets and chain, chain size (pitch and width) to stay as originally fitted
 - c) Rearsets riser plates may be used or a complete set of KRP adjustable rearsets may be fitted but must mount to the frame at the same point as the originals
 - d) Handle bar mounted levers and controls, with the exception of the brake master-cylinder
 - e) Carburettor jetting
 - f) Extended seat units may be fitted.