

Honda

O Plate Cadet Academy (including Honda Cadet Cup) 2022

1.0 Group Cadet

1.1 Class Honda Cadet (Academy 200)

Affiliation Motorsport UK

1.2 Chassis. Motorsport UK homologated cadet chassis only. The chassis must remain as homologated in all respects and may only be subject to Karting UK approved modifications for safety reasons.

1.3 Engine. The only engine permitted is the Honda Cadet GX200 sealed and supplied by RPM. The engine is a single cylinder, OHV four stroke. All engines are sealed between cylinder, crankcases, cylinder head, Carb and exhaust with an official seal.

1.3.1 All engines and engine ancillaries must remain as supplied by RPM unless otherwise stated.

1.3.2 Modifications. Neither the engine nor any of its ancillaries may be modified in any way. "Modified" is defined as any change in form, content or function that represents a condition of difference from that originally designed. This is to include the addition and/or omission of parts and/or material from the engine package assembly unless specifically allowed within these regulations. The adjustment of elements specifically designed for that purpose shall not be classified as modifications.

1.5.1 Gear ratio. Only nominated gear ratios can be used. Nominated gear ratios will be specified in the Final Instructions

1.6 Fuel/Oil. Motorsport UK regulations apply, Oil as supplied by RPM samples may be taken at any time for analysis

1.7 Tyres.

Dry – 'Dunlop SL3- Front 10 x 3.6 x 5, Rear 11 x 5 x 5. Barcoded

Wet – 'Dunlop KT3' Front 10 x 3.6 x 5, Rear 11 x 4.5 x 5. Barcoded.

1.8 Weight. Minimum 103kg, including the driver. Minimum driver weight as per U17.29.6 is 27kg

1.9 Number Plates. Yellow with Red numbers.

1.10 Age. 8th birthday to 31st December of the year of 12th birthday.

1.11 Data Logging. Data logging is permitted, data logging systems with or without memory may be used. Global navigation satellite system reception is permitted. The fitting of these sensors is only permitted providing there is no modification to the original engine components.

