

Quick Reference

This is a quick reference of the major specifications for each class. Refer to applicable class rules for detailed specs.

Can-Am



- **Total Weight** = 100 grams minimum
- **Chassis Width** = 3.125" maximum
- **Body Width** = 3.250" at the wheel arches
- **Body Thickness** = Of 0.010" base material, with minimum 0.008" on hood and 0.007" on the sides.
- **Track Width, F & R** = 3.125"
- **Chassis Clearance, F & R** = 0.015" / 0.050" minimum
- **Front Tire Diameter** = 0.750" minimum
- **Front Tire Width** = 0.225" minimum
- **Rear Tire Diameter** = 0.8125" minimum
- **Rear Tire Width** = 0.810" maximum
- **Motor Type** = JK Hawk Retro, JK or Topline Falcon 7, Professor Motor PMTRHR, TSR D3
- **Body Height** = 1.375" maximum
- **Front Grille** = 0.063" (1/16") except Ti22
- **Spoiler Size / Height** = no wider than body; 0.500" maximum
- **Driver Figure / Interior** = **Driver Figure / Interior** = Fully molded, minimum two-color, presentably / realistically painted, no paper interiors

GT Coupe - Pro



- **Total Weight** = 110 grams minimum
- **Chassis Width** = 3.125" maximum
- **Body Width** = 3.250" at the wheel arches
- **Body Thickness** = Of 0.010" base material, with minimum 0.008" on hood and 0.007" on the sides.
- **Track Width, F & R** = 3.125"
- **Chassis Clearance, F & R** = 0.015" / 0.050" minimum
- **Front Tire Diameter** = 0.750" minimum
- **Front Tire Width** = 0.225" minimum
- **Rear Tire Diameter** = 0.8125" minimum
- **Rear Tire Width** = 0.810" maximum
- **Motor Type** = JK Hawk Retro, JK or Topline Falcon 7, Professor Motor PMTRHR, TSR D3
- **Body Height** = 1.375" maximum
- **Front Grille** = 0.063" (1/16")
- **Spoiler Size / Height** = no wider than body; 0.500" maximum
- **Rear Window** = Painted, tinted, or covered with interior.
- **Driver Figure / Interior** = Fully molded, minimum two-color, presentably / realistically painted, no paper interiors

Formula 1



- **Total Weight** = 100 grams minimum
- **Chassis Width** = 1.625" maximum
- **Body Width** = 1.685" excluding front wings if present
- **Minimum Wheelbase** = 3.875"
- **Maximum Wheelbase** = 4.250"
- **Body Thickness** = Of 0.010" base material, with minimum 0.008" on hood and 0.007" on the sides.
- **Track Width, F & R** = 3.250"
- **Chassis Clearance, F & R** = 0.015" / 0.040" minimum with 0.790" tire diameter, 0.050" rear clearance with 0.812" tire at designated events
- **Front Tire Diameter** = 0.750" minimum
- **Front Tire Width** = 0.375" minimum
- **Rear Tire Diameter** = 0.790" minimum or 0.812" minimum if announced by track owner.
- **Rear Tire Width** = 0.810" maximum
- **Motor Type** = JK Hawk Retro, JK or Topline Falcon 7, Professor Motor PMTRHR, TSR D3
- **Body Height, Lotus 49 style** = 1.375" maximum
- **Front Wings, Lotus 49 style** = Width across front wings 2.875" maximum
- **Body Height, All Others** = 1.125" maximum
- **Front Grille** = 0.125" (1/8")
- **Driver Figure / Interior** = **Driver Figure / Interior** = Fully molded, minimum two-color, presentably / realistically painted, no paper interiors

GT Coupe - FK



- **Racer Eligibility At IRRA**[®] Premier events, racers on the IRRA[®] "GTC-Pro Only" list may enter *only* GTC-Pro races. Racers not on the list may only enter the GTC-FK race.
- **Total Weight** = 110 grams minimum
- **Chassis Width** = 3.125" maximum
- **Body Width** = 3.250" at the wheel arches
- **Body Thickness** = Of 0.010" base material, with minimum 0.008" on hood and 0.007" on the sides
- **Track Width, F & R** = 3.125"
- **Chassis Clearance, F & R** = 0.015" / 0.050" minimum
- **Front Tire Diameter** = 0.750" minimum
- **Front Tire Width** = 0.225" minimum
- **Rear Tire Diameter** = 0.8125" minimum
- **Rear Tire Width** = 0.810" maximum
- **Motor Type** = Hand-out motor selected by the host raceway from the following motors: JK Hawk Retro, JK or Topline Falcon 7, Professor Motor PMTRHR, TSR D3
- **Body Height** = 1.375" maximum
- **Front Grille** = 0.063" (1/16")
- **Spoiler Size / Height** = no wider than body; 0.500" maximum
- **Rear Window** = Painted, tinted, or covered with interior.
- **Driver Figure / Interior** = Fully molded, minimum two-color, presentably / realistically painted, no paper interiors

Stock Car



- **Total Weight** = 120 grams minimum
- **Chassis Width** = 3.00" maximum
- **Wheelbase** = 4.50" minimum
- **Guide Lead** = 0.750"
- **Body Width** = 3.250" at the wheel arches
- **Body Thickness** = Of 0.015" base material, with minimum 0.012" on hood and 0.010 on the sides
- **Track Width, F & R** = 3.00" maximum
- **Chassis Clearance, F & R** = 0.050" / 0.050" minimum
- **Tire Diameter, F & R** = .8125" minimum
- **Front Tire Width** = 0.375" minimum
- **Rear Tire Width** = 0.810" maximum
- **Motor Type** = JK Hawk Retro, JK or Topline Falcon 7, Professor Motor PMTRHR, TSR D3
- **Driver Figure / Interior** = Fully molded, minimum two-color, presentably / realistically painted, no paper interiors

Can-Am Plus



- **Total Weight** = No minimum
- **Chassis Width** = 3.125" maximum
- **Body Width** = 3.250" at the wheel arches
- **Body Thickness** = Of 0.010" base material, with minimum 0.008" on hood and 0.007" on the sides
- **Track Width, F & R** = 3.125"
- **Chassis Clearance, F & R** = 0.015" / 0.047" minimum
- **Front Tire Diameter** = 0.600" minimum
- **Front Tire Width** = 0.225" minimum
- **Rear Tire Diameter** = No minimum
- **Rear Tire Width** = 0.810" maximum
- **Motor Type** = JK Hawk Retro, JK or Topline Falcon 7, Professor Motor PMTRHR, TSR D3
- **Body Height** = No maximum. No material, including flash plastic from the vacuum-forming process, may be added to the vertical portion of the body to increase body height
- **Spoiler Size / Height** = no wider than body; 0.500" maximum
- **Driver Figure / Interior** = Fully molded, minimum two-color, presentably / realistically painted, no paper interiors