

# 600CC MICRO SPRINT RULES

Updated 12/25/20

## We will follow US6A RULES

ENGINE, FUEL, and WINGS [Click here for US6A RULES FOR ENGINES](#) - No belt driven cars.

### List Of TW Rules

**BODY**. Sprint Car appearance required. May be constructed of aluminum, metal, fiberglass, or high impact plastic.

**BUMPERS** – Cars must have front and rear bumpers. Rear bumper must be suitable for push starts.

**FUEL STOP** - Fuel stop window is 70-75 laps.

**SEAT BELTS** must be 3" wide, 5-point approved racing harness, must be less than 5 years old. Helmet and approved full face shield required. Approved fire suit mandatory; (NOMEX underwear, head sock, two-layer suit is highly recommended). Arm restraints, neck collar, and racing gloves must always be worn. Chain guard mandatory. Aluminum racing seat is mandatory. Must have headrest and be padded.

**SUSPENSION** – Driver compartment adjustable suspensions allowed.

**WEIGHT LIMIT**- All cars with driver after every race must weigh 800 lbs. No rear engine cars or aluminum frames.

**WHEELBASE and CAR**. Must be between 58" to 65" maximum. No belt drives or centrifugal clutches. Cars must have approved firewall between driver and engine compartment as well as between driver and fuel cell. All cars must have side nerf bars, and metal belly pan is required (minimum .040"). It must run from in front of seat forward past drivers' feet.

**WHEELS**. Approved racing wheels not to exceed 10" diameter and a maximum of 13" in width. Car width with tires not to exceed 65" at widest point.