

2015 Front Wheel Drive Rules

REFER TO RULE BOOK DISCLAIMER, GENERAL SAFETY, AND TRACK RULES

I. DRIVER ELGIBILITY

A. All drivers under 18, MUST have a Notarized Parental Release Form signed by BOTH parents or guardian.

II. CAR ELIGIBILTY

- A. Front wheel drive
 - a. 3, 4, or 6 cylinder allowed.
 - b. No V tech, Z tech, or turbo chargers.
 - c. Automatic and standard transmissions allowed.
- B. Minimum wheelbase is 92", maximum wheelbase is 108"
- C. Engine/chassis/drive train/rear-end must match manufacturer to manufacturer
 - a. Example: Honda chassis/engine/drive train/rear end
- D. NO all-wheel drive [AWD]; four-wheel drive [4wd]; or four-wheel steer [AWS] allowed! All cars subject to tech approval.
- E. No two seat coups; no min vans or trucks; no turbo or super charged engines; no multi carburetors; no rotary engines, no mid or rear engine cars; and no Cosworth or JDM engines
- F. Factory stock fuel injection only.
- G. Replacement engines must be of the same number of cylinders as factory original

III. BODY

A. Fenders may be trimmed (if not excessive) to remove rust out and for tire clearance

- B. Complete stock body-front to rear including stock frame, stock suspension, stock front & rear firewalls, etc.
- C. No aftermarket shocks.
- D. Base of trunk and hood will have working stock hinges or hood type pins
 - a. Hoods and trunks must be secured with hood pins only- remove all factory hood and trunk latches
- E. Bumpers should be chained or strapped to frame or may be welded in place
 - a. Stock appearing bumpers required
 - Bumper ends may be capped and have supplemental attachments to the fenders which
 prevents the hooking of bumpers
- F. All holes in firewalls or floor must be covered with metal
- G. Steering and suspension must be stock- no modifications

IV. ENGINE

- A. Complete stock motor- NO modifications
- B. No aftermarket performance parts
- C. You may remove unnecessary parts and wiring [A/C compressors, smog pumps, etc.]

V. TIRES AND WHEELS

- A. Stock-type wheel, 7-inch maximum width; aftermarket OK
 - a. 165 thru 225 60/65/70 series tires
- B. All 4 wheels must have the same size tire, no mixing of sizes
- C. No re-grooving, recaps or chemical treatment is allowed
- D. Tires must have at least 2/32nds tread remaining in at least two grooves.
- E. NO racing or high performance tire's allowed
- F. Tires must have a minimum of 30lbs psi

VI. STRIPPING AND GUTTING

- A. All insulation and upholstery under hood, on floor and interior of car must be removed
- B. All headlights, taillights, turn signals, park/clearance lights and loose chrome etc. to be removed
- C. All side and back glass must be removed as well as mirrors (lexan is allowed for windshield)
- D. All driver's pads, dash pad, and door panels may be removed from interior and trunk, except driver's seat (driver's seat may be changed- made for racing seat is highly recommended)
- E. No removing of any interior metal, inner body panels except for clearance for driver's side door bars
- F. You may skin the hood and trunk
- G. AC compressors, smog pumps, excess wiring, heater and air conditioning boxes and coils may be removed; holes left in firewall must be covered with steel or aluminum
- H. Aftermarket auxiliary gauges OK

VII. ROLL CAGES AND MISC.

- A. Roll bar over driver's head required
- B. Cages or bars shall be installed and constructed so the B hoop is higher than driver's head
- C. Cage or bar must be mounted to the floor plan
 - a. 1/8" minimum steel protector plate, fastened to driver's side bars is highly recommended

VIII. STEERING AND SUSPENSION

- A. Must remain stock for make, model and year as delivered from factory
- B. Absolutely no modifications
- C. No adjustable coil overs or adjustable struts even if factory
- D. Ride attitude must be maintained
- E. Sway bars must remain intact
- F. Sway bar links must be of equal length side to side or disconnected
- G. You may replace or modify the steering column to accommodate

IX. CASTER/CAMBERING

- A. Right front is allowed max 2 degrees on right side only
 - a. You cannot alter the stock suspension parts to do it
- B. What you get with stock parts is what you race with
- C. Aftermarket OEM replacement struts that have the camber adjustment already built in are ok
- D. All cars must measure the same track width across the front axle and across the rear axle (all wheels must be in line with each other front to back)
- E. Shock towers must not be altered
- F. No locked, welded or posi-front differentials
- G. All doors must be welded, chained, or bolted shut
- H. No spoilers even if stock
- I. You may replace or modify the steering column to accommodate a removable wheels
- J. Except for exhaust components, minimum ground clearance is 5" [with driver] for any other part of racecar, after the race (including skirting)
- K. Stock shocks only and 1 per wheel
- L. Suspension limiters not allowed (bump stops, chains, ect.)
- M. Spring rubbers are allowed in springs

X. TRANSMISSION & REAR AXLES

A. Stock, unmodified transmission and transaxle, as manufactured and delivered, with working forward and reverse gears

XI. COOLING SYSTEMS

- A. Any stock radiator allowed which will fit in stock brackets
- B. An overflow container mounted in engine compartment is mandatory
- C. Water ONLY in radiator- NO antifreeze

XII. EXHAUST

- A. Must be stock muffler- exhaust system must be completely leak-free and tight with a 2" may, outer dimension pipe
- B. Exhaust must be run from the engine to an area behind the driver pointing down toward race track
- C. Maximum exhaust dimension must be utilized for at least the last 24" of exhaust pipe
- D. NO dual exhaust

XIII. BRAKES

- A. Stock, must be capable of locking all four wheels
- B. Stock proportioning valves only

XIV. BATTERIES

- A. Battery must be securely tied down
- B. Optional battery may be relocated in mounting tray reinforced but must remain under hood

BRING WEIGHT, our interpretation of a rule may be different than yours!