

2009 Class 10 Rules

Class 10

A 4 wheeled vehicle utilizing many different engine combinations with unlimited suspension chassis designs. Engines are limited to c.c. limits from 1650 to 2180 depending on design and manufacturer.

ENGINE

- Any automotive engine with production of 5000 or more and available to the public in the United States.
- Maximum of 4 valves per cylinder.
- Air cooled, 2180cc- maximum.
- 2 valves per cylinder, 1715 cc minimum, water cooled.
- 3 or more valves per cylinder, 1650 cc maximum, water cooled.

CARBURETOR

- One (1) carburetor
- Maximum of two (2) venturi's per carburetor.
- Maximum venturi size.
- 42 MM for two (2) valve engines air cooled.
- 29 MM for four (4) valve engines 1600 CC or smaller.
- 28 MM for four (4) valve engines 1601 CC to 1650 CC.

WHEELS AND TIRES:

- Dot tires only available to the general public.

ROOF:

- .075 aluminum or sixteen (16) gauge steel sheet metal.
- Opening roof must have a heavy duty hinge with a secure latching system.
- Positive latching system must be OORA approved.