

PAC VALVE COVER RACING UNOFFICIAL RULES - DON ROLOFF

These rules and specifications are only meant as a guideline for those with valve cover racers.

VALVE COVER CARS SPECIFICATIONS:

1. No engines or propulsion.
2. No moving weights.
3. Wheel can be attached to the car in any manner. Must not extend beyond the front or the rear of the valve cover.
4. Cars shall be based on an actual rocker cover from an automobile engine.
5. Cars must have four wheels no more than six inches in diameter.
6. Wheels must have a non-metallic surface contacting the track.
7. The car's owner shall have a car number placed on the top of the car. The number will be registered with registration prior to racing.
8. Car Dimensions:
 - a. 30-inch maximum overall length
 - b. 15-inch maximum overall car width
 - c. 10-inch maximum overall car height
 - d. 10 pounds maximum weight verified by official scale

TRACK DIMENSIONS:

The course shall consist of a launch incline eight feet long and a track run of twenty feet.

The launch incline shall be two feet in height from the start position.

The launch incline shall consist of two eighteen inches wide lanes.

FINISH LINE:

The finish line will consist of one strip of tape the full width of the course.

A finish line buffer shall be placed to prevent the cars from traveling to far.

OFFICIALS:

A starting official will announce the car's number. The official shall provide a count down and discharge the race cars.

A finish line official will determine the winner. A video may be used for an official announcement.

REGISTRATION:

A registration table will be provided to record all cars entered. Rules will be made available to participants. Winners of each race are to check into the registration table for recording.

