PRO STREET SEMI

- 1) Maximum 20,000# with the hitch. Weight's can not extend past the hook point.
- 2) Maximum hitch height is 20". Hitch will be measured in the pull position with suspension inflated and limiting devices tight. Hitch must pull from factory 5th wheel. Center of 5th wheel must be located in a position between the center of the front drive axle and the center point between the drive axles. There must be a minimum of 66" of unobstructed area from the center of 5th wheel forward to the first obstruction (cab, sleeper, toolbox, headache rack etc.) Hook point cannot exceed 7 feet from the center of the rear axle.
- 3) Max. 4.1" smooth bore turbo. Only exclusion is for non-altered factory twins in stock location.
- 4) 3000 RPM max
- 5) SFI scatter blanket or 3/8" plate, Min. 16" wide surrounding flywheel housing required if you DO NOT have SFI certified flywheel.
- 6) Driver must wear a DOT or Snell approved helmet.
- 7) Water injection is not allowed.
- 8) Vehicle must have an air shutoff connected to hitch within 6" of hook point.