

Brooksville Pulling Association Turbo Rules

1. Safety rules apply to all tractors, classes, and persons.
2. Maximum tire size 24.5 x 32.
3. All Turbos must be shielded with 1/8 inch Aluminum or 1/16 inch steel. 3/8 inch cable around the motor.
4. Must have a closed ring hitch of 3 inches or more inner diameter. Tractor must not obstruct chain or clevis.
5. Fuels: Diesel, Gasoline, and Propane allowed.
6. All Turbo tractors must have the exhaust either straight up or straight down.
7. Turbo tractor RPMs:
 - 4500 thru 6500 – Maximum 4000 RPMs
 - 7500 thru 10500 – Maximum 3500 RPMs
8. Low pressure water injection only. IF YOU CAN LIGHT IT WITH A MATCH. YOU CANNOT USE IT.
9. Draw bar maximum height 20 inches to hook point.
10. The length of draw bar is 18 inches maximum from center of the wheel to hook point.
11. Draw bar to be fixed in all directions. (No floating draw bars.)
12. Mandatory all tractors have two wheelie bars, a kill switch, rolls bars and seat belts or high back seat.
13. Tractor must have original frame, engine block, transmission, and rear axle.
14. Pull in gear of choice.
15. Weight racks will be allowed:
 - Front weights not to extend more than 11 feet from center of rear axle.
 - Rear weights not to exceed part rear tire.
16. Classes: 4500 5500 6500 7500 8500 9500 10500
17. It is the pullers responsibility to provide proof of tractors eligibility.
18. NO ONE IN FRONT OF SLED DURING THIS CLASS.
19. Flywheels must be shielded with a minimum of ¼ inch steel plate or the equivalent.
Applies to 4500 thru 6500 classes.