

8500 LB PRO FARM TRACTORS

- 1. Tractor must retain stock appearance and sheet metal stock location. Allow for updates.**
- 2. Deflection shield must be on both sides of the motor and cover entire motor. Must be aluminum or steel no less than 0.060 thick. Fire shield between torque tube and driver.**
- 3. Clutches must be covered with (6) six buckle SFI safety blanket .**
- 4. Fenders or tire shields are required.**
- 5. Must have cross in outlet on turbo two 3/8 bolts or rods no more than one (1) inch apart.**
- 6. Front weights must not extend more than 13 feet from the center of the rear axle , 114 inch maximum wheelbase.**
- 7. Tractors must have individual working rear brakes**
- 8. Draw bar must stationary in all directions , 20" height , and 18 inches from center of rear axle . Minimum 3" opening.**
- 9. Engine must not exceed 470 cubic inches , Diesel Only.**
- 10. Brand of Engine must match brand of tractor . Engine must mount to tractor rear end with no modifications.**
- 11. Aluminum heads are not allowed. Only 2 valves per cylinder.**
- 12. No compressed air, nitrous oxide , propane , nitro methane , or fuel conversions allowed.**
- 13. Maximum tire size is 18.4X38 cut or uncut or 20.8X38 Single cut bias ply tires allowed.**
- 14. Fuel pump –any pump maximum P pump.**
- 15. Water injection allowed, NO power additives, WATER ONLY.**
- 16. OEM intakes and exhaust manifolds only , no homemade manifolds , intakes , or housings.**
- 17. All Tractors must have wheelie bars , air shut off , and spring loaded throttle stop.**