

8500 LIGHT PRO TRACTORS RULES

1. Engine Block must remain in org. location as located by manufacturer.
2. Stock transmission or manufacturer's replacement and stock final drive housing or manufacturer's replacement. OEM Block and cyl. head required. All exhaust pipes must discharge vertically and be securely attached. Water injection is optional.
3. Tractors must have wide front axle. Engine side shields are mandatory unless RPM's are stock. Tractors must have grill as intended by manufacturer, fiberglass replacement is allowed as long as it matches OEM look. Draw-bar MAX height 20 in. and have a 3 1/2" min. hole.
4. MAX tire size 24.5" x 32" (NO DUAL WHEELS) 8" min. length from center of wheels to point of hook. Only one turbo allowed not to exceed 4" inlet (NO ADDITIONAL OPENINGS IN COMPRESSOR HOUSING BESIDES THE 4" INLET).
5. HOUSING BESIDES THE 4" INLET).
6. Any turbo outside of hood MUST BE SHIELDED.
7. All tractors must have a kill switch or air shut off for safety.
8. All tractors must have wheelie bars (MIN. 5"
9. SQUARE PAD NOT TO EXCEED 10" FROM GROUND.
10. MIN. 32" FROM CENTER OF REAR AXLE).

11. All tractors must have a working FIRE EXTINGUISHER.

12. Helmets and fire suits are required, and must have seat belt.

13. Clutches must be covered with a safety blanket from back face of bell-housing to rear of engine block and must have steel flywheel SFI 1.1 or SFI 1.2 approved.