## Do You Know How Much Fuel Your Engine/ Nitrous System Needs?

To help figure out the size of fuel pump needed for a given application, we have supplied a formula for you.
Your pump must be capable of maintaining the minimum GPH at working pressure under all con- 50 multiplied by $1.15=57.5$ (minimum gallons per hour) ditions
lb./ hr divided by $6=$ gallons per hour required (min) Multiply GPH by 1.15 for safety factor
Example: 600 HP divided by $2=300$,
300 divided by $6=50$

HP divided by $2=\mathrm{lb} . / \mathrm{hr}$. (pounds per hour)

