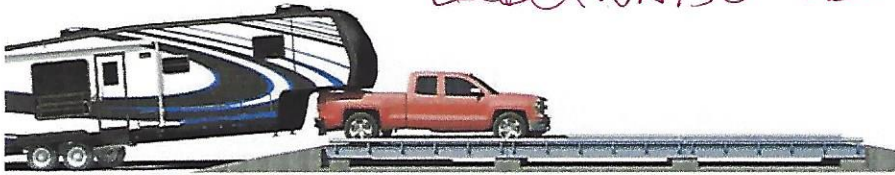


FINDING YOUR ACTUAL WEIGHTS

Take your loaded truck and loaded trailer to a scale at a truck stop, quarry, or material supply center. For a small fee you can weigh your tow vehicle and trailer on their scale.

RELECTION 150 200 RD

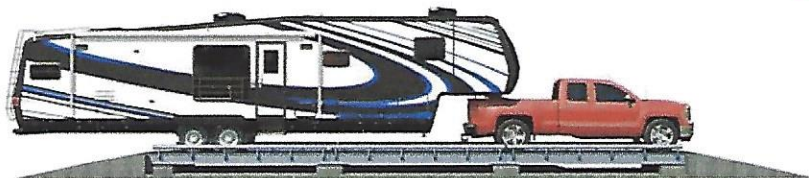


7,850 MUST BE MORE THAN **7,300**

GVWR *your GVW 93%*

1. Find your GVW (Gross Vehicle Weight)

Weigh just your truck with a full tank of gas, all your passengers and items in the cab and truck bed with your trailer loaded and attached, but not on the scale.



17,100 MUST BE MORE THAN **14,396**

GCWR *your GCW 85%*

2. Find your GCW (Gross Combined Weight)

Weigh your fully loaded truck and trailer including all cargo, a full tank of gas and passengers. $7396 + 5800 = 1200$
7396 + 5800 = 1200
8596



14,396 - **5,800** = **8,596**

your GCW *your Truck Weight* *your Towing Weight*

3. Find your Towing Weight

Weigh your loaded truck without the trailer attached. This is your truck weight.

Subtract your **Truck Weight** from your **GCW**. This is your towing weight.



11,400

Max Tow Rating

MUST BE MORE THAN

8,596

your Towing Weight 75%

7,300 - **5,800** = **1,500**

your GVW *your Truck Weight* *your VTW*

4. Find your VTW (Vertical Tow Weight) also known as Tongue Weight.

Subtract your **Truck Weight** from your **GVW**.



2,150

2,850

VTWR

MUST BE MORE THAN

1,500

your VTW 70%

IMPORTANT!

Even though you may be under your vehicle's Max Towing Rating, when your Gross Vehicle Weight (GVW) goes up, (more passengers, more cargo) your ability to tow the Max Towing Rating may not be possible, because: **the Gross Combined Weight Rating (GCWR) must not be exceeded.**