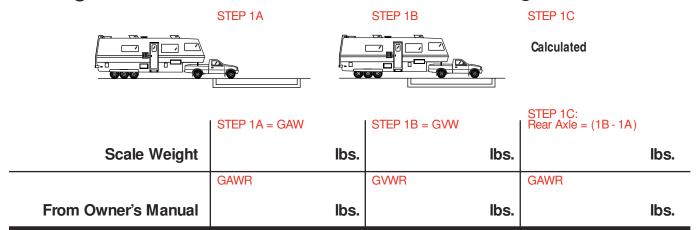
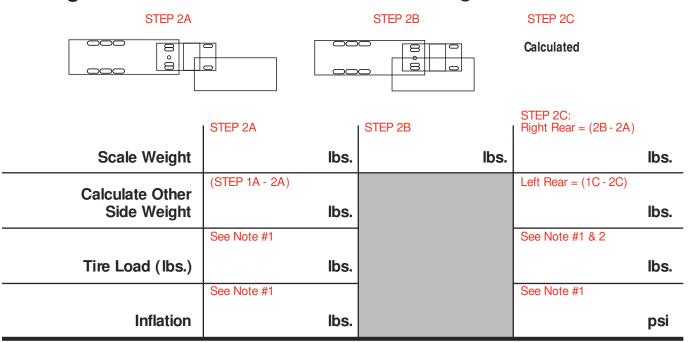
Pulling Vehicle & Travel Trailer

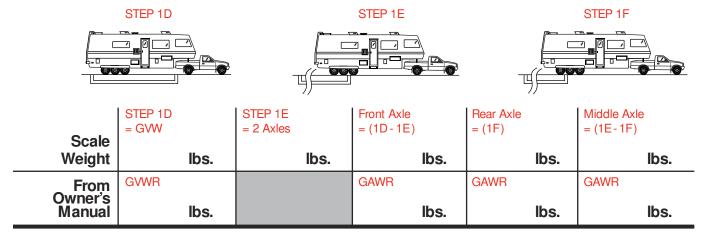
Pulling Vehicle: Individual Axle & Gross Vehicle Weights



Pulling Vehicle: Individual Wheel Position Weights



Travel Trailer: Individual Axle & Gross Vehicle Weights

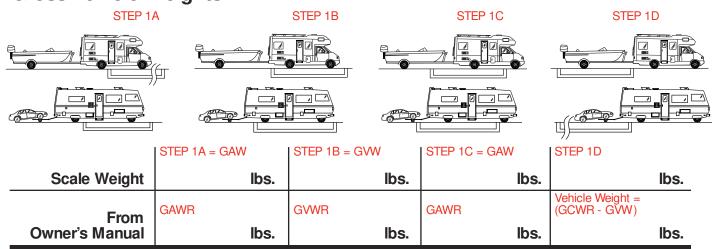


Travel Trailer: Individual Wheel Position Weights

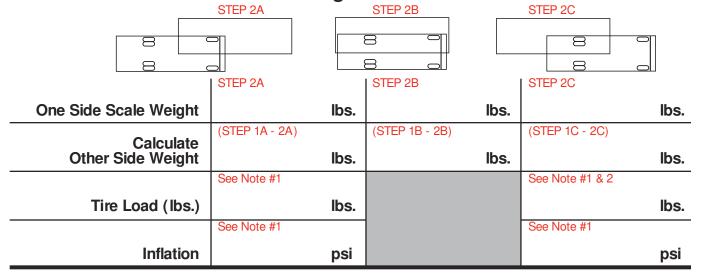
STEP 2D		STEP 2E			STEP 2F	
One Side Scale	STEP 2D	STEP 2E	Right Front = (2D - 2E)	Right Rear = (2F)	Right Middle = (2E-2F)	
Weight	lbs.	lbs.	lbs.	lbs.	lbs.	
Calculate Other Side	(STEP 1D - 2D)	(STEP 1E - 2E)	Left Front = [(1D-1E)- Right Front]	Left Rear = (1F - 2F)	Left Middle = [(1E-2F)-Left Rear]	
Weight	lbs.	lbs.	lbs.	lbs.	lbs.	
Tire Load			See Note #1	See Note #1	See Note #1	
(lbs.)			lbs.	lbs.	lbs.	
			See Note #1	See Note #1	See Note #1	
Inflation			psi	psi	psi	

RV: Individual Axle & Gross Vehicle Weights

Single Axle Recreational Vehicle

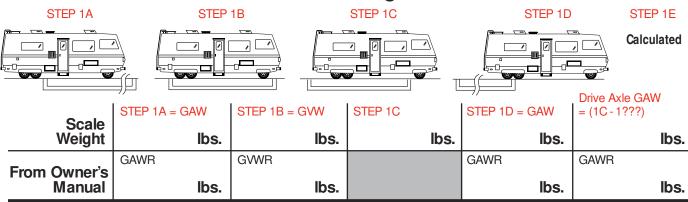


RV: Individual Wheel Position Weights



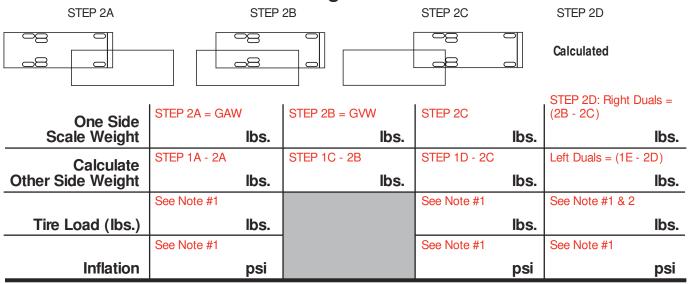
Tandem Axle Recreational Vehicle

RV: Individual Axle & Gross Vehicle Weights



NOTE: Should your tandem axle recreational vehicle be pulling a travel trailer, please see "Weighing Your Single Axle Recreational Vehicle," STEP 1D page 3.

RV: Individual Wheel Position Weights



CAUTION

Individual wheel position weights MUST NOT exceed the maximum tire load capacity. Maximum tire load capacity can only be achieved utilizing the maximum allowable psi as listed on the sidewall of the tire.

For more information /additional assistance, contact your tire dealer.

¹ From the tire manufacturer's load and inflation tables or the sidewall of the tires mounted on the vehicle.

² If vehicle has duals, read dual capacity from tire and multiply by 2 (two) to obtain dual assembly load carrying capacity.



At All Times MAINTAIN CORRECT INFLATION

Correct tire inflation is critical to safety, handling, performance, fuel economy and tire life. Always set tire inflation pressures <u>cold</u> – using a gauge (never a "tire billy" or hammer) – after the vehicle has been parked for 3 to 4 hours, and before it has been driven a mile.

Check and adjust tire inflation every travel day, and <u>get immediate</u> <u>professional help if you find any tire 20 percent or more underinflated.</u>

Consult your tire dealer if you have questions.

For more information

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