

Record your Vehicle & Trailer Weights

Once you have recorded your weights, feel free to use the free Calculator @ jimmygcaravanpro.com/weights-calculator



<u>Name</u>	<u>Vehicle Type</u>	<u>Date</u>	<u>Scale location</u>

Vehicle Specifications from Manufacturer

<u>Description</u>	<u>Result - Kg</u>	<u>Description</u>	<u>Result - Kg</u>
Vehicle GCM		Vehicle maximum rear axle allowance	
Vehicle GVM		Vehicle maximum front axle allowance	
Vehicle braked tow limit		Vehicle maximum tow-ball allowance	

Caravan/Camper trailer Specifications from Manufacturer

<u>Description</u>	<u>Result - Kg</u>	<u>Description</u>	<u>Result - Kg</u>
Van/Trailer GTM		Van/Trailer ATM	

Before you complete the weight measurements, please ensure your vehicle & van/camper trailer is fully loaded just as you intend for travel. This will include; full water tanks, full gas bottles, people & pets in your vehicle, food and drinks, full fuel tank & jerry cans, clothing etc. (Also connect your Weight Distribution Hitch if you are using one)

Vehicle & Trailer Loaded Weights

<u>Description</u>	<u>Result - Kg</u>	<u>Description</u>	<u>Result - Kg</u>
Vehicle front axle (with trailer connected)		Trailer GTM (This is the weight the trailer transfers to the ground through the tyres)	
Vehicle rear axle (with trailer connected)		Trailer ATM (This is the total weight of the trailer. Disconnect the vehicle & weigh the trailer) Tow Ball+GTM=ATM	

Nice job! Now with this information head over to www.jimmygcaravanpro.com/weights-calculator & use this calculator to see if you are within your Vehicle & Trailer weight limits. Enter your result below for your own records once you have used the calculator.

<u>Description</u>	<u>Result - Kg</u>	<u>Weight Remaining Kg</u>
Tow-ball weight on vehicle		
Vehicle GCM		
Vehicle Front Axle		
Vehicle Rear Axle		
Vehicle GVM		
Trailer ATM		
Trailer GTM		
Weight Vehicle is towing		