



KOOL R.V. Weight Sheet

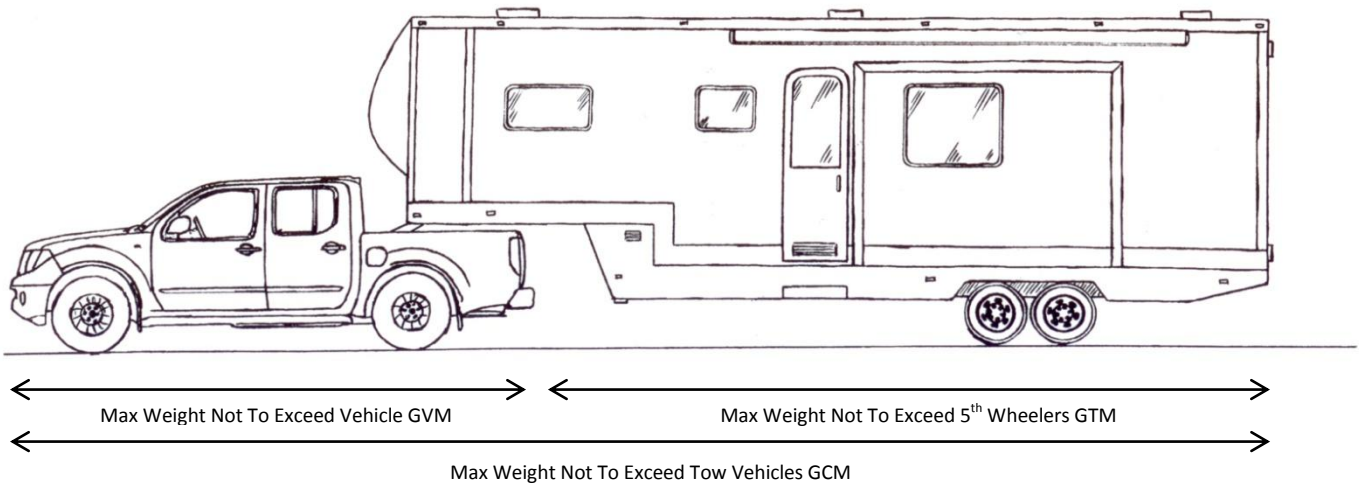


:: Custom 5 Star Leisure Vehicles ::

Caravans	- Family 6 Metre : Tare = 1950 Kg	- Couple 6 Metre : Tare = 1950 Kg
Motorhomes	- Family 7.5 Metre : Tare = 2850 Kg - GVM = 4495 Kg	- Couple 7.5 Metre : Tare = 2850 Kg - GVM = 4495 Kg
	- Couple 8 Metre : Tare = 5550 Kg - GVM = 8700 Kg - GCM = 12200 Kg	
5 th Wheelers	- Family 6 Metre : Tare = 1950 Kg - ATM = 2300 Kg up to 3000 Kg	- Couple 6 Metre : Tare = 1950 Kg - ATM = 2300 Kg up to 3000 Kg
	- Family 7.5 Metre : Tare = 2350 Kg - ATM = 3000 Kg up to 3800 Kg	- Couple 7.5 Metre : Tare = 2350 Kg - ATM = 3000 Kg up to 3800 Kg
	- Family 8.5 Metre : Tare = 2750 Kg - ATM = 3000 Kg up to 4495 Kg	- Couple 8.5 Metre : Tare = 2750 Kg - ATM = 3000 Kg up to 4495 Kg
	- Family 10 Metre : Tare = 3550 Kg - ATM = 4495 Kg	- Toy C/O 10 Metre : Tare = 3450 Kg - ATM = 4495 Kg

Note : Approximate weights depending on personal fit out and accessories, Pin weight averages 15 to 20 % of Tare Weight.

: ATM can be increased or decreased to add or reduce payload depending on the tow vehicle specifications.



Definitions

Gross Vehicle Mass (GVM)

The GVM is specified by the Manufacturer and is the maximum allowable mass of the tow vehicle when fully loaded with occupants, fuel, luggage and the weight transferred from the 5th wheeler.

Gross Combination Mass (GCM)

The value specified by the tow vehicle Manufacturer the GCM is maximum allowable combined mass of the tow vehicle and 5th wheeler when they are both fully loaded.

Gross Trailer Mass (GTM)

The mass transmitted to the ground by the 'Axle' or 'Axles' of the trailer when coupled to a drawing vehicle and carrying its maximum load approximately uniformly distributed over the load bearing area, and at which compliance with the appropriate Australian Design Rules has been or can be established.

Aggregate Trailer Mass (ATM)

The total mass of the laden trailer carrying the maximum load recommended by the manufacturer and includes the mass imposed on the towing vehicle on a horizontal plane.

Pin Transfer Tare Weight

The weight transferred to the tow vehicle when 5th wheeler is attached.

Tare or Dry Weight

The unladen mass of the vehicle, unladen and unoccupied with all fluid reservoirs filled to nominal capacity except fuel (10 litres only) and with all standard equipment and any options fitted.

Note : Tow vehicle weight ratings may vary for 2WD or 4WD's, automatic or manual, single cab or dual cab, petrol or diesel etc. refer to the manufacturers specifications, VIN plate or operators manual relevant to the specific vehicle.