

Technical Data

STEERING GEOMETRY

Track:	
- Front	60.4 in (1534 mm)
- Rear	60.8 in (1545 mm)
Turning circle	38 ft 1.2 in (11.6 m)
Steering wheel turns lock to lock	3.16
Wheel alignment:	
- Front (toe out)	20' ± 15"
- Rear (toe in)	20' ± 15"

VEHICLE WEIGHTS

DEFINITIONS:

- **Curb Weight:** minimum unladen vehicle weight plus a full fuel tank.
- **Gross Vehicle Weight:** maximum permissible weight of vehicle with driver, passengers, payload equipment and towing attachment load (where applicable)

Curb weight	3109 - 3572 lb (1694 - 1717 kg)
Max gross vehicle weight	4560 lb (2060 kg)
Max rear axle load	2480 lb (1120 kg)
Max. front axle load	2391 lb (1080 kg)

NOTE: The maximum axle weights are individual axle loadings. Loading both axles to their respective maximums **MUST BE AVOIDED**, as the overall maximum vehicle weight would then be exceeded. The individual maximum axle weights and gross vehicle weight must not be exceeded.

TOWING WEIGHTS

Max. trailer weight	2500 lb (1134 kg)
Max tongue weight	250 lb (113 kg)
Gross train weight	7023 lb (3190 kg)
Max roof rack load	165 lb (75 kg)
† To increase stability, it is recommended that you adjust the tongue weight to the maximum limit, when loading to the maximum trailer weight.	