

## General Specification Data

### Vehicle Dimensions

Overall length	4,47m (176 in)
Overall width	1,78m (70 in)
Overall height	1,78m (70 in)
Wheelbase	2,54m (100 in)
Track: front and rear	1,48m (58.5 in)
Ground clearance: under differential	190mm (7.5 in)
Turning circle	11,28m (37 ft)
Loading height	660mm (26 in)
Maximum cargo height	1,01m (40 in)
Rear opening height	1,01m (40 in)
Usable luggage capacity	2,00 cu.m (70 cu.ft)
– four door vehicles	1,02 cu.m (36.18 cu.ft)
– two door vehicles	1,17 cu.m (41.48 cu.ft)
Maximum roof rack load	75 kg (165 lb)

### Vehicle weights

Vehicle Type	UNLADEN WEIGHT			EEC KERB WEIGHT			GROSS VEHICLE WEIGHT		
	Front Axle	Rear Axle	Total	Front Axle	Rear Axle	Total	Front Axle	Rear Axle	Total
Four Door	909kg 2004lb	884kg 1949lb	1793kg 3953lb	928kg 2046lb	999kg 2202lb	1927kg 4248lb	1000kg 2205lb	1510kg 3329lb	2510kg 5534lb
Two Door	893kg 1969lb	869kg 1916lb	1762kg 3885lb	912kg 2011lb	983kg 2167lb	1895kg 4178lb	1000kg 2205lb	1510kg 3329lb	2510kg 5534lb

Note: UNLADEN WEIGHT is the minimum vehicle specification, excluding fuel and driver.  
 EEC KERB WEIGHT is the minimum vehicle specification, plus full fuel tank and 75 kg (165 lb) driver.  
 GROSS VEHICLE WEIGHT is the maximum all-up weight of the vehicle including driver, passengers, payload and equipment. This figure is liable to vary according to legal requirements in certain countries.

### Maximum permissible towed weights

	On-road	Off-road
Trailers without brakes	500kg 1100lb	500kg 1100lb
Trailers with overrun brakes	2000kg 4400lb	1000kg 2200lb
4-wheel trailers with continuous or semi-continuous brakes i.e. coupled brakes	4000kg 8800lb	1000kg 2200lb

Note: It is the Owner's responsibility to ensure that all regulations with regard to towing are complied with. This applies also when towing abroad. All relevant information should be obtained from the appropriate motoring organisation.