



## VEHICLE WEIGHTS AND PAYLOAD

When loading a vehicle to its maximum (Gross Vehicle Weight), consideration must be taken of the vehicle kerb weight and the distribution of the payload to ensure that axle loadings do not exceed the permitted maximum values. It is the customer's responsibility to limit the vehicle's payload in an appropriate manner such that neither maximum axle loads nor Gross Vehicle Weight are exceeded.

### GROSS VEHICLE WEIGHT

	Petrol Models	Diesel Models
Front Axle .....	1320 kg (2910 lb) .....	1320 kg (2910 lb)
Rear Axle .....	1840 kg (4056 lb) .....	1840 kg (4056 lb)
Total .....	2780 kg (6129 lb) .....	2780 kg (6129 lb)
Maximum Payload .....	603 kg (1329 lb) .....	596 kg (1314 lb)

### EEC KERB WEIGHT AND DISTRIBUTION

	4.0 Litre Manual	4.0 Litre Automatic	4.6 Litre Automatic
EEC Kerb Weight .....	2090 kg (4607 lb) .....	2100 kg (4629 lb) .....	2220 kg (4894 lb)
Front Axle .....	1095 kg (2414 lb) .....	1100 kg (2425 lb) .....	1165 kg (2568 lb)
Rear Axle .....	995 kg (2193 lb) .....	1000 kg (2204 lb) .....	1055 kg (2325 lb)

	2.5 Diesel Manual	2.5 Diesel Automatic
EEC Kerb Weight .....	2115 kg (4662 lb) .....	2130 kg (4695 lb)
Front Axle .....	1110 kg (2447 lb) .....	1120 kg (2469 lb)
Rear Axle .....	1005 kg (2215 lb) .....	1010 kg (2226 lb)



**NOTE: EEC KERB WEIGHT** is the minimum vehicle specification plus full fuel tank and 75 kg (165 lb) driver.



**NOTE: GROSS VEHICLE WEIGHT** is the maximum all-up weight of the vehicle including driver, passengers, and equipment. This figure is liable to vary according to legal requirements in certain countries.



**NOTE: MAXIMUM ROOF RACK LOAD** (including weight of rack) 75 kg (165 lb) must be included in total vehicle weight.