Technical specifications

WEIGHTS

Variant	Vehicle weight from kg (lb)	Gross Vehicle Weight (GVW)¹ kg (lb)	Gross Train Weight (GTW) ² kg (lb)
Diesel manual (2WD)	1595 (3516)	2350 (5180)	3850 (8488)
Petrol	1640 (3615)	2350 (5180)	4150 (9149)
Diesel manual (4WD)	1670 (3681)	2350 (5180)	4150 (9149)
Diesel automatic	1685 (3715)	2350 (5180)	4150 (9149)

¹ The maximum permissible weight of the vehicle including passengers and load.

Note: For every 1000m increase above sea level, GTW must be reduced by 10%.

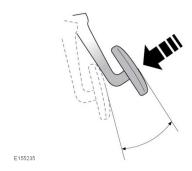
Maximum front axle	Maximum rear axle	Maximum roof rack	Maximum payload³ kg
load¹ kg (lb)	load¹ kg (lb)	load² kg (lb)	(lb)
1300 (2865)	1145 (2525)	75 (165)	500 (1100)

¹ The front and rear axle maximum loads cannot be reached simultaneously as this will exceed the GVW limit.

WHEEL ALIGNMENT DATA

Wheel alignment - front toe	+ 0.22°
Wheel alignment - rear toe	+0.18°
Camber - front	-0.51°
Camber - rear	-1.25°

CLUTCH AND BRAKE PEDAL TRAVEL



Clutch pedal travel is set at the factory and is non-adjustable.

 $^{^{\}rm 2}$ The maximum permissible weight of the vehicle and braked trailer including their respective loads.

² This figure includes the weight of the roof rack.

³ Options fitted to the vehicle will affect the maximum payload.

Technical specifications

The brake pedal travel is set at the factory and is non-adjustable. The brake pedal free travel is up to 5mm.