

Technical specifications

ENGINE SPECIFICATIONS

Specification	Data
Fuel	Diesel (biodiesel: maximum 5% RME content)
Number of cylinders	4
Capacity	2402 cm ³
Firing order	1-3-4-2
Compression ratio	19:1
Bore	89.9 mm
Stroke	94.6 mm
Idle speed	900 rpm
Power output	90 kW (122 PS) @ 3500 rpm
Maximum torque	360 Nm @ 2000 rpm

WEIGHTS

Axle weights and gross vehicle weights

90 models	Heavy duty including Station Wagon	Standard duty
Maximum front axle weight	1250 kg (2756 lbs)	1250 kg (2756 lbs)
Maximum rear axle weight	1500 kg (3307 lbs)	1380 kg (3042 lbs)
Gross vehicle weight	2550 kg (5622 lbs)	2400 kg (5291 lbs)

110 models	Standard duty	Standard duty Station Wagon	1-ton Station Wagon
Maximum front axle weight	1250 kg (2756 lbs)	1250 kg (2756 lbs)	1250 kg (2756 lbs)
Maximum rear axle weight	1850 kg (4079 lbs)	1750 kg (3858 lbs)	1940 kg (4277 lbs)
Gross vehicle weight	3050 kg (6724 lbs)	2950 kg (6504 lbs)	3050 kg (6724 lbs)

Heavy duty 110 and 130 models	Weights
Maximum front axle weight	1580 kg (3483 lbs)
Maximum rear axle weight	2200 kg (4850 lbs)
Gross vehicle weight	3500 kg (7716 lbs)

Note: Maximum gross vehicle weight is not calculated by adding together maximum front and rear axle loads. The individual maximum axle weights and gross vehicle weight must not be exceeded.

Technical specifications

EEC kerb weights (unladen vehicle + 90% fuel + 75 kg driver)

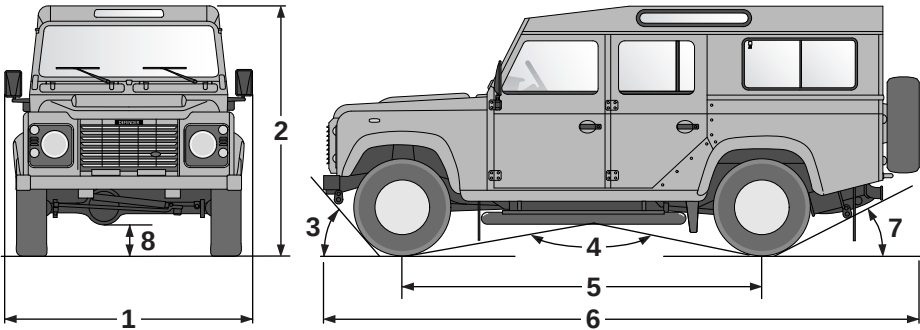
90 models	No options	All options
Pick-up	1745 kg (3847 lbs)	1820 kg (4012 lbs)
Hard top	1790 kg (3946 lbs)	1865 kg (4112 lbs)
Soft top	1735 kg (3825 lbs)	1805 kg (3979 lbs)
Station Wagon	1900 kg (4189 lbs)	1965 kg (4332 lbs)

110 models	No options	All options
Pick-up	1880 kg (4145 lbs)	1975 kg (4354 lbs)
High capacity pick-up (HCPU)	1915 kg (4222 lbs)	2010 kg (4431 lbs)
Hard top	1915 kg (4222 lbs)	1990 kg (4387 lbs)
Soft top	1900 kg (4189 lbs)	1980 kg (4365 lbs)
5-seat Station Wagon	2045 kg (4508 lbs)	2110 kg (4431 lbs)
7-seat Station Wagon	2110 kg (4652 lbs)	2175 kg (4795 lbs)
Crew cab pick-up	2010 kg (4431 lbs)	2120 kg (4674 lbs)

130 models	No options	All options
Double cab pick-up	2110 kg (4652 lbs)	2180 kg (4806 lbs)

Technical specifications

DIMENSIONS



E85184

110 Station Wagon dimensions illustrated

90 models	Description	mm/inches	Degrees
1	Width excluding mirrors	1790/70	-
	Width including mirrors	1992/78	-
2	Max overall height (Standard & Heavy Duty):		
	Soft top and pick-up	2000/78.7	-
	Hard top and Station Wagon	2128/83.8	-
3	Approach angle		
	205 tyres	-	47
	235 tyres	-	51
4	Breakover angle		
	205 tyres	-	147
	235 tyres	-	144
5	Wheelbase	2360/93	-
6	Overall length:		
	Soft top and pick-up	3649/144	-
	Hard top and Station Wagon	3894/153	-
7	Departure angle without tow hitch		
	205 tyres	-	47
	235 tyres	-	49

Technical specifications

90 models	Description	mm/inches	Degrees
8	Ground clearance		
	205 tyres:	260/10	-
	235 tyres:	323/13	-

110 models	Description	mm/inches	Degrees
1	Width excluding mirrors	1626/64	-
	Width including mirrors	1790/70	-
2	Max overall height (Standard & Heavy Duty):		
	High capacity pick-up	2035/80.1	-
	Soft top and pick-up	2079/81.9	-
	Hard Top, Station Wagon and Double cab pick-up	2181/85.9	-
	Chassis cab	2400/94.5	-
3	Approach angle	-	49
4	Breakover angle	-	150
5	Wheelbase	2794/110	-
6	Overall length:		
	Soft top and pick-up	4370/172	-
	Hard top and Station Wagon	4639/183	-
7	Departure angle without tow hitch	-	36
8	Ground clearance	314/12	-

Technical specifications

130 models	Description	mm/inches	Degrees
1	Width excluding mirrors	1626/64	-
	Width including mirrors	1790/70	-
2	Max overall height (Standard & Heavy Duty):		
	Double cab pick-up	2181/85.9	-
	Chassis cab and Double cab chassis cab	2400/94.5	-
3	Approach angle	-	49
4	Breakover angle	-	153
5	Wheelbase	3225/127	-
6	Overall length	5170/204	-
7	Departure angle without tow hitch	-	35
8	Ground clearance	314/12	-

Note:

The stated maximum heights assumes the largest specified tyres and a Land Rover approved roof rack is fitted (if applicable) with no driver, passengers or luggage. Vehicle height is dependent on the number and type of options/accessories fitted, number of passengers, and load being transported which will reduce the height. If in doubt measure your vehicle.