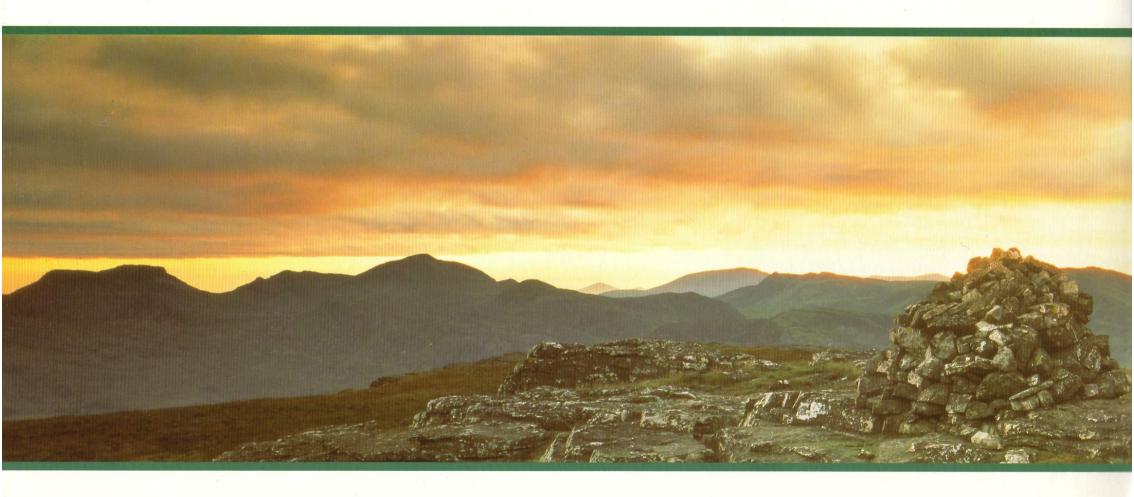




BUILT ON SUCCESS









Approach and departure

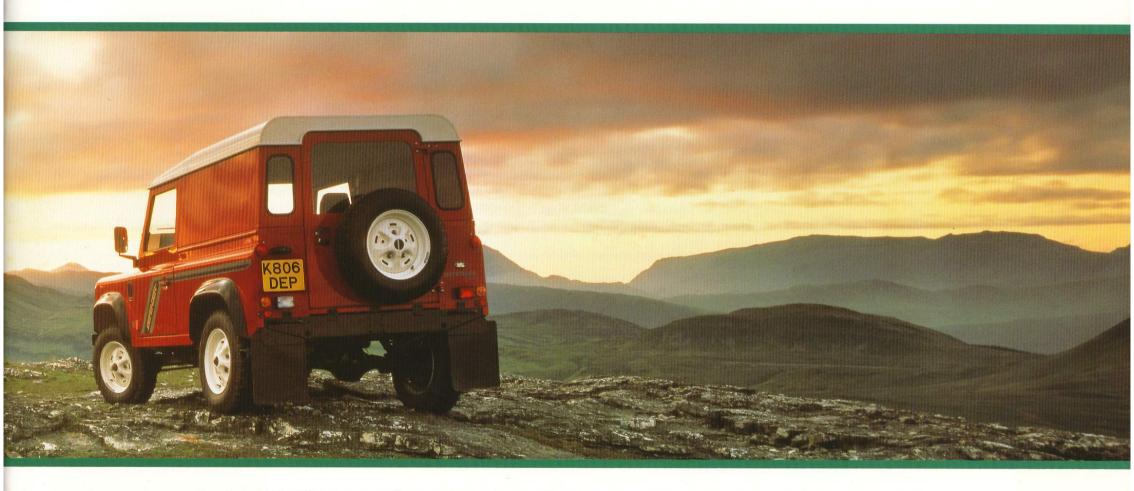


Maximum gradient



Wading depth





No other 4 ×4 vehicle has a pedigree and a track record like Land Rover. Not only was it one of the first, it remains the world's pre-eminent on and off-road vehicle, exhilarating to drive, highly reliable and easy to maintain.

Defender is the latest in the line of these sturdy workhorses.

Defender features the high performance diesel engine, the 200 Tdi, offering the Defender driver the highest levels of diesel technology.

Defender. Built on success.





Land Rover has always been ready to adopt technological innovation, provided it could give distinct improvement in performance.

The proven Land Rover petrol and diesel engines have been joined by the latest power unit; a high efficiency 2.5 litre, direct injection diesel engine — the 200 Tdi. Direct injection technology coupled with an intercooler and turbocharger gives improved diesel economy with even greater power, torque, longevity and reliability.

It provides high performance on-road with the capacity to tackle the worst off-road conditions, in nearly every driving environment in the world.

The 200 Tdi has been put through the blistering heat of Death Valley and the numbing cold of the Canadian Arctic winter — punishing testing to represent the worst engine use it's likely to meet. The result is an engine that combines the best in diesel technology.

Add this to the vehicle's rugged steel, box-section chassis, the resilient coil spring suspension, the responsive steering and tight turning circle, and you have the essential building blocks of a legend — Defender, the most formidable on and off-road performer in the world.



Light weight with excellent heat transfer properties

- 2 Bosch two stage lift injector
- Fast response timed heater plug
 Improved starting

Bosch VE fuel injection pump

Provides accurate fuel charge for direct injection combustion

⑤ Garrett T25 turbocharger

Matched with integral intercooler to provide optimum combination of low speed torque whilst maintaining high speed performance.

6 Intercooled air charge

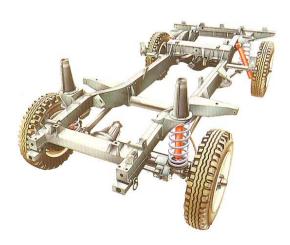
Maximises engine efficiency with improved output

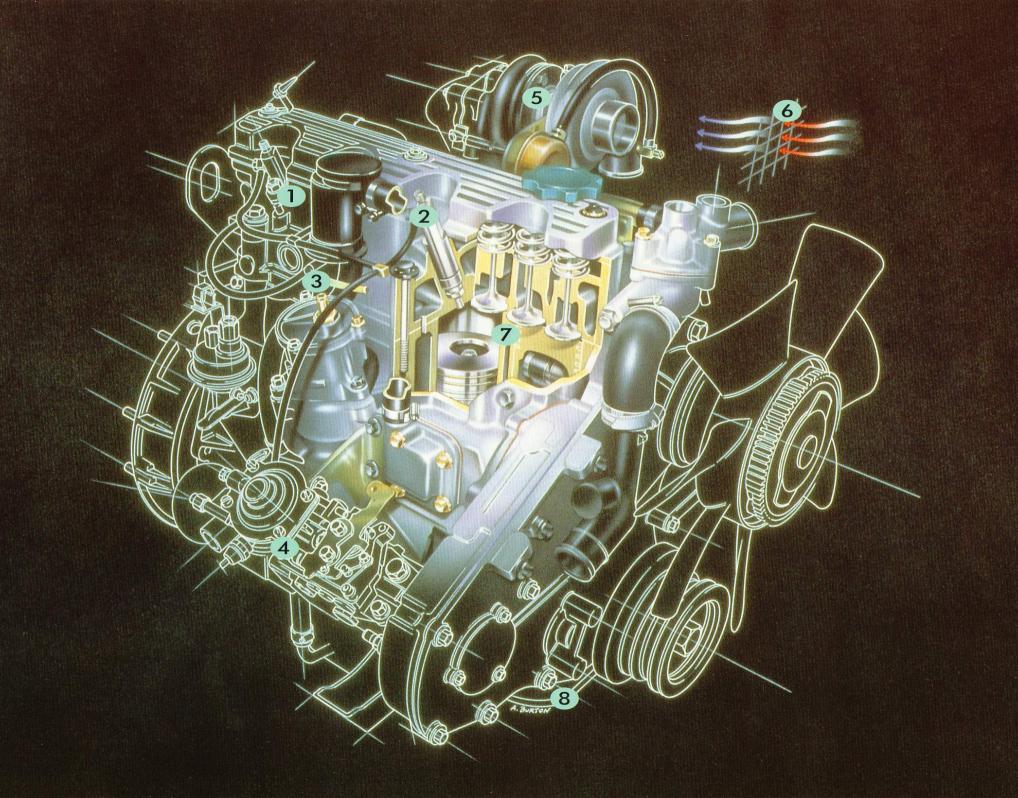
7 Direct injection combustion system

Improved economy, with reduced CO₂ emission representing the latest direct injection technology

(8) Aluminium ladder frame

Improves powertrain stiffness











The 90, 110 and 130 models make up the Defender range giving it a level of flexibility few other vehicles can match.

Every working environment and every driver is unique, and under the Defender name you'll find a wealth of vehicle options; soft top, hard top, pick-ups, station wagons, crew cabs, with two petrol and two diesel engines, and three models, the 90, 110 and 130.

And whatever refinements you require - be it extra seating capacity, more storage, a range of colours, special wheels and tyres, sun hatches and radio cassettes - it's all there in a wide variety of options and accessories which enable you to 'build' precisely the vehicle you need.

Always remember that Land Rover Special Vehicle Operations will discuss an unusual specification and will quote for the building of a special vehicle; be it a mobile works canteen, a fire tender, a desert ambulance, or a hydraulic platform.





























Defender is the world's yardstick for personal off-road transport.

Essentially it's built to work. Defender can pack an extraordinary payload — up to 1.5 tonnes on the 130. And Defender can tow up to 4 tonnes*.

That remarkable ability is due to the solidity of the ladder frame chassis and the high torque at low engine speeds. Whatever and wherever the task you can be sure that Defender will get you there.

Each Defender engine is harnessed to a sturdy 5 speed gearbox. Combined with a high/low transfer box giving permanent 4 wheel drive, this provides no less than 10 forward and 2 reverse gears. With the centre differential engaged Defender shares all its low down engine power and torque equally between the tough beam axles. The selection of low range together with the generous ground clearance maximises traction over the toughest terrain.

Defender, the ultimate in off-road capability.







^{*}Applies to vehicles modified to accept coupled brakes.







The Land Rover name is linked to some of the world's most gruelling wilderness treks — Trans Sahara, the Darien Gap Crossing, Trans Globe and the Camel Trophy.

But Defender is much more than an extremely rugged people and load carrier. It's also a tough, reliable leisure vehicle. If you appreciate being able to get away from the crowds, you'll pack a lot more into your weekends with a Defender.

You can leave the roads far behind and head off into new horizons. You'll discover quiet corners well off the beaten track and will be able to pursue your leisure interests to the full, you can carry plenty of essential equipment in the back of the 90 — and tow a good deal more.

The Defender engine and suspension will give you a comfortable and high performance ride, both on the road, and off.

You'll also be reassured that Defender's engines all run below EC emission limits and petrol versions can use unleaded fuel.

So make the most of your time-off, off-road. 'Tread lightly' in the countryside, in Defender.

Accessories available from Land Rover Parts.









Defender is the world's most universal people and payload carrier. The 110 fulfils dozens of different roles in virtually every country around the world.

It battles across mountains and deserts, ploughs up to its axles in mud on civil engineering sites. It hauls logs from the depths of forestry estates and helps scientific teams gathering essential data in inhospitable terrains.

The 110 also carries aid agencies on life-saving visits to rural communities well beyond the end of the road network.

All Defenders are built in that tough, dependable tradition, which is why the vehicle is at home anywhere in the world.









Defenders are designed to be the most reliable and durable on and off-road vehicles ever built. Their proven power units, strong transmission and tough aluminium body panels bolted to a welded chassis all ensure that Defenders are virtually indestructible.

Capable of taking a great deal of punishment and designed for reliability, Defender will earn its keep night and day.

That's welcome news to any fleet buyer who is looking for a flexible, durable vehicle which requires minimal servicing and will hold its value.

In fact, of all the Land Rovers ever built some 70% are still in operation — irrefutable proof of Defender's inherited durability and reliability.

That's why Defender is such an excellent investment.

Choose from a varied
Defender 110 range including
Pick Up, High Capacity
Pick Up, Hardtop and Station
Wagon.









For decades Land Rover has helped every type of business, all over the world, operate at a profit.

Farmers, civil engineers, hoteliers, in fact business people in many industries have used Land Rover to carry out their tasks more efficiently.

But another reason for the Defender's usefulness as a business tool is it's high degree of versatility; it can play several roles at once.

It can act as a delivery vehicle, a payload carrier and provide a highly durable form of personal transport.

The chassis and suspension give superior on-road ride while also enhancing off-road performance. Meanwhile, changes inside make Defender ideal as a refined people carrier.

Defender is an asset to any business. It's a highly flexible support vehicle that also contributes to the image of an efficient and professionally run enterprise.









The Defender 130 is the essential working vehicle for rough terrain.

It gives a team leader the reassurance that he can reach a site fully supported by equipment and personnel, whatever the weather and whatever the conditions.

Defender 130 can negotiate most natural obstacles and can transport an essential load to the exact spot where it's needed.

The Defender 130 has already proved a popular business choice. Fleet managers delight in the versatility of this three or six seater crew and equipment carrier.

Discover the possibilities for individual design and manufacture by Land Rover Special Vehicles to fulfil your precise work requirements. Choosing the Defender 130 can often save a company considerable sums on its vehicle purchases.

Whatever special adaptations you require — a tipper, crane, hydraulic platform, box body or winch — the Defender 130 and Land Rover Special Vehicles have the flexibility to match your requirements perfectly.























Settle yourself into a Defender and you'll immediately notice the increased emphasis on comfort and style.

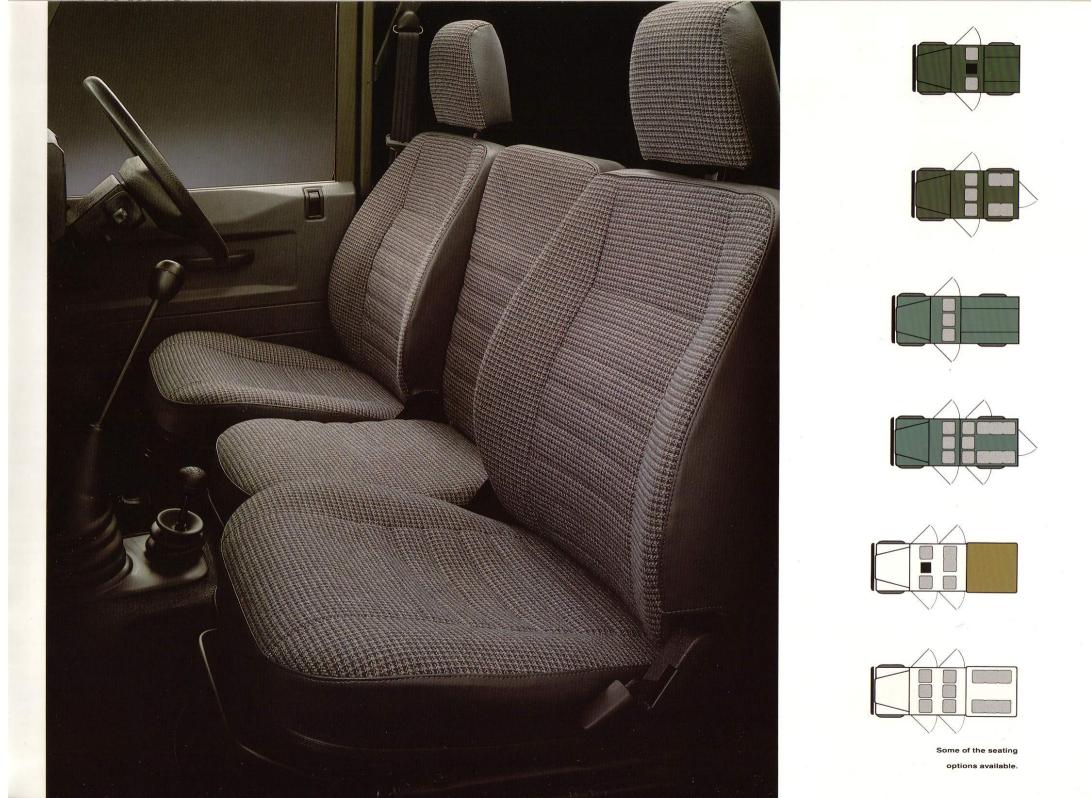
The new improved soft feel steering wheel together with power assisted steering provides an improved driving position and handling.

The range of seating configurations is complimented by a choice of seat fabrics, a practical grey vinyl and a modern dog-toothed Moorland cloth. Functional interior features include courtesy light, programmed wash wipe and a lockable cubby box. Seat back map pockets offer improved storage space in the Defender 110 Station Wagon. A stereo radio cassette is also available.



The Defender's suspension, itself derived from the luxury Range Rover, makes a real contribution to driver comfort and control. Not only does it smooth out the roughest terrain, it also ensures that the vehicle provides high performance handling on the road.







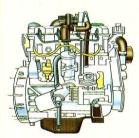
FEATURES

- Permanent Four Wheel Drive
- Centre Differential with Lock
- Coil Springs Front and Rear
- Rigid Box Section Steel Chassis
- Rust-Proof Aluminium Body
- Five Speed Gearbox
- Two Speed High/Low Transfer Box
- Power Assisted Steering
- Deformable Wheel Arch Eyebrows
- Reclining Front Seats
- Two Front Head Restraints
- Inertia Reel Seat Belts (Front Outer)
- Floor and Roof Trim
- Interior Courtesy Light
- Heater/Demister
- Laminated Windscreen
- Two Speed Wipers with
- Intermittent Wipe
- Lockable Fuel Cap
- **Exterior Rear View Mirrors**
- Cigarette Lighter
- Rear Mud Flaps



Engine Options

2.5 LITRE DIESEL Tdi



2495cc 4 Cylinder intercooled turbo-charged direct injection diesel engine Bore: 90.47mm (3.56in); Stroke: 97mm (3.82in) Compression ratio: 19.5:1 Max. power DIN net: 80kW (107 bhp) & 3800 rpm Max. torque 255Nm (188 lbf.ft) & 1800 rpm

2.5 LITRE DIESEL



2495cc 4 Cylinder naturally aspirated diesel engine Bore: 90.47mm (3.56in); Stroke: 97mm (3.82in) Compression ratio: 21:1 Max. power DIN net: 51kW (68 bhp) & 4000 rpm Max. torque 158Nm

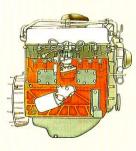
(117 lbf.ft) @ 1800 rpm

3.5 LITRE PETROL



3528cc V8
petrol engine
Bore: 88.9mm (3.5in);
Stroke: 71.1mm (2.8in)
Compression ratio: 8:13:1
Max. power DIN net:
100kW (134 bhp)
@ 5000 rpm
Max. torque 253Nm
(187 lbf.ft) @ 2500 rpm

2.5 LITRE PETROL



2495cc 4 Cylinder
petrol engine
Bore: 90.47mm (3.56in);
Stroke: 97mm (3.82in)
Compression ratio: 8:1
Max. power DIN net:
62kW (83 bhp)

4000 rpm
Max. torque 181 Nm
(133 lbf.ft) # 2000 rpm

Fuel Economy

Passenger Car Fuel Consumption Order 1983 No. 1486 80/1268/EEC

	Sim Urban Cycle (mpg)	Const Speed 56mph (mpg)	75mph (mpg)
90 — 2.5 Petrol:	16.3	22.8	N/A
90 — 2.5 Diesel:	26.6	28.2	N/A
90 — 2.5 Diesel Tdi:	28.3	32.2	21.2
90 — 3.5 Petrol:	14.1	22.2	14.9
	Sim Urban	Const Speed	Const Speed
	Cycle	90 km/h	120 km/h
	I/100 km	I/100 km	I/100 km
90 - 2.5 Petrol:	17.3	12.4	N/A
90 — 2.5 Diesel:	10.6	10.0	N/A
90 — 2.5 Diesel Tdi:	9.9	8.8	13.3
90 - 3.5 Petrol:	20.0	12.7	19.0

The results given here do not express or imply any guarantee of the fuel consumption of any particular vehicle with which this information may be supplied. Vehicles are not individually tested, and there are inevitably differences between individual vehicles of the same model. In addition, the vehicle may incorporate particular modifications. Furthermore, the driver's style and road traffic conditions, as well as the extent to which the vehicle has been driven and the standard of maintenance will all affect its fuel consumption. Information as to the results of officially approved tests on all vehicles tested is available for inspection by customers on the premises where these vehicles are displayed.

Maximum Axle Weights

	90 — Std.	90 — H. Load
Front Axle kg:	1200	1200
Rear Axle kg:	1380	1500
GVW kg:	2400	2550

- * Kerb Weight = Unladen Weight + Full Fuel Tank & 75 kg Driver.
- Payload = GVW Kerb Weight. However, individual axle weights must not be exceeded, therefore actual payload available may be less dependent on load distribution.
- (1) 2400 kg specification. Height depends on tyres specified.
- (2) 2550 kg specification. Height depends on tyres specified.
- NB: Seating configurations are variable, depending on territorial specifications and option requirements. Seating material may be deluxe vinyl or cloth, depending on specification.
- NB: All V8 engines have electronic ignition.

General

This publication is for international usage and whilst Land Rover take the utmost care in ensuring that all details in the publication are correct at the time of going to press, we are constantly striving for improvement and therefore reserve the right to alter model specifications and equipment without notice. Details of specifications and equipment are also subject to change to suit local conditions and requirements, and not all models are available in every market. Please consult your Land Rover distributor or dealer who will be pleased to advise you on current specifications. Distributors and dealers are not agents of Land Rover and have absolutely no authority to bind Land Rover to any express or implied undertaking or representation.



300	Model
	Engine
	Gross Vehicle Weight kg:
	Kerb Weight* kg:
	Payload** kg:
	Gross Vehicle Weight kg:
ts	Kerb Weight* kg:
gi	Payload** kg:
W	Overall Length mm (in):
and	Overall Width mm (in):
Suc	Height (1) mm (in):
ısic	Height (2) mm (in):
Dimensions and Weights	Wheelbase mm (in):
ō	Track Front/Rear mm (in):
	Cargo Bed Length mm (in):
	Interior Width mm (in):
	Interior Height mm (in):
	Width Between Wheel Boxes mm (in):
	Seating Capacity:
	Tyre Size:
	Minimum Turning Radius, Kerb to Kerb m (ft):
e	Maximum Gradient (Kerb Weight):
Performance	Approach Angle (Kerb Weight):
or I	Departure Angle (Kerb Weight):
ert	Ramp Break Over Angle:
а.	Minimum Ground Clearance (unladen) mm (in
	Wading Depth mm (in):
_	Engine Engine
gut	Unbraked Trailers kg:
Towing Weights	Trailer with Over-run Brakes kg:
₽ ≶	4-Wheel Trailer with Coupled Brakes kg:
_	
g.	Type:
eri	Datio (at atraight about)
Ste	Ratio (at straight ahead):
Suspension Brakes Steering Tyres	Maximum Turns:
kes	Type: Front:
Bra	11110000
_	Rear:
sion	Front Suspension:
s	Rear Suspension:
yre	Tyre Size:
0) -	Wheel Size:
	Type:
	Clutch:
	Gearbox:
<u></u>	Gear Ratio: 1st Gear Ratio: 2nd
ssio	N. W. C. Con. and Physics and Con.
Ë	Gear Ratio: 3rd
Transmission	Gear Ratio: 4th
F	Gear Ratio: 5th
	Gear Ratio: Reverse
	Transfer Ratio: High
	Transfer Ratio: Low
-	Final Drive Ratio:
Fuel	Fuel Tank Capacity — Litres (Imperial Gallons)
ш	Fuel Pump:
la l	Battery Voltage:
ctric	Battery Reserve Capacity A/Min/V:
Electrical	Alternator A:
	Earth:











90 Soft Top	90 Pick Up	White the same of the same of		90 Hard	Ton			90 Station Wagon						
2.5P 3.5P 2.5D	2.5Tdi 2.5P	3.5P 2.5	D 2.5Tdi	2.5P	3.5P	2.5D	2.5Tdi	2.5P	3.5P	2.5D	2.5Te			
Standard Suspension: 2400		2.0	2.0 . 01		-,-,	2.30	L.OTUI	2.01	J.JF	2.30	2.510			
1636 1627 1656	1695 1636	1627 166	65 1694	1683	1672	1703	1746	1701	1690	1721	4700			
764 773 744	705 764	773 735	The second secon	717	728	697	654	699			1793			
High Load Suspension: 2550		700	, 100		720	097	034	099	710	679	607			
1640 1627 1660	1699 1640	1627 166	69 1698	1687	1672	1707	1750	1705	1690	170.0				
910 923 890	851 910	923 881		863	878	843	800	10000000	1,302,2900	1725	1797			
3722 (146.5)	3722 (146.5)		032	3883 (152		043	800	845	860	825	753			
1790 (70.5)	1790 (70.5)	,						3883 (152	and the same of th					
1965 (77.4)	1963 (77.3)			1790 (70.5				1790 (70.						
2000 (78.7)	1993 (78.5)			1972 (77.6				1963 (77.3	-					
2360 (92.9)	2360 (92.9)			1997 (78.6				1989 (78.						
1486 (58.5)				2360 (92.				2360 (92.						
1144 (45.0)	1486 (58.5)			1486 (58.5				1486 (58.						
1430 (56.3)	1144 (45.0)			1144 (45.0				1144 (45.0						
	1430 (56.3)			1430 (56.3				1400 (55.1						
1205 (47.4)	N/A			1205 (47.4				1175 (46.3	3)					
925 (36.4)	925 (36.4)			925 (36.4)				925 (36.4))					
2-7	2-7			2-7				6-7						
205 × 16" — Standard					(except XS) -	- Optional								
5.85 (19.2)				6.15 (20.2)										
45°				45°										
48°			50°											
49°				52°										
150°				146°										
191 (7.5)				229 (9)										
500 (20)				500 (20)										
2.5P/3.5P/2.5Tdi				2.5D										
750				750										
3500				3500										
4000 📤				3500 ▲										
Manual (standard)				Power (optional)										
Worm & roller				Worm & roller										
20.2:1														
4.3				19.3:1 4.0										
				4.0										
Servo assisted														
Servo assisted Discs														
Discs Drums														
Servo assisted Discs Drums Live beam axle, single rate coil spring														
Servo assisted Discs Drums Live beam axle, single rate coil springs Live beam axle, single rate coil springs	(dual rate on 2550 kg), teles	copic hydraulic da												
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Servo assisted Discs Drums Live beam axle, single rate coil springs Live beam axle, single rate coil springs of 2400 kg & 2550 kg: 205 × 16" (standard 140 × 406 mm (5.50F × 16"), 152 × 406m 2.5 Petrol Single Dry Plate, Hydraulic LT77/230T 3.585:1 2.301:1 1.000:1 0.831:1	(dual rate on 2550 kg), teles:), 7.50 × 16" (optional - 22.7 m (6.00JK × 16") optional s 3.5 Petrol Single Dry P LT77/230T 3.692:1 2.132:1 1.397:1 1.000:1 0.770:1	copic hydraulic da kg heavier) tyled steel wheel		Single Dry LT77/230T 3.585:1 2.301:1 1.507:1 1.000:1 0.831:1		ulic		Single Dry LT77/2301 3.692:1 2.132:1 1.397:1 1.000:1 0.770:1 3.429:1		ulic				
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Servo assisted Discs Drums Live beam axle, single rate coil springs Live beam axle, single rate coil springs is 2400 kg & 2550 kg: 205 × 16" (standard 140 × 406 mm (5.50F × 16"), 152 × 406mi 2.5 Petrol Single Dry Plate, Hydraulic LT77/230T 3.585:1 2.301:1 1.507:1 1.000:1 0.831:1 3.701:1	(dual rate on 2550 kg), teles), 7.50 × 16" (optional - 22.7 m (6.00JK × 16") optional s 3.5 Petrol Single Dry P LT77/230T 3.692:1 2.132:1 1.397:1 1.000:1 0.770:1 3.429:1 1.411:1	copic hydraulic da kg heavier) tyled steel wheel		Single Dry LT77/230T 3.585:1 2.301:1 1.507:1 1.000:1 0.831:1 3.701:1 1.411:1 3.320:1		ulic		Single Dry LT77/2301 3.692:1 2.132:1 1.397:1 1.000:1 0.770:1 3.429:1 1.411:1 3.320:1		ulic				
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Servo assisted Discs Drums Live beam axle, single rate coil springs (2400 kg & 2550 kg: 205 × 16' (standard) 140 × 406 mm (5.50F × 16'), 152 × 406m) 2.5 Petrol Single Dry Plate, Hydraulic LT77/230T 3.585:1 1.507:1 1.000:1 0.831:1 3.701:1 1.411:1 3.320:1 3.54:1	(dual rate on 2550 kg), teles), 7.50 × 16" (optional - 22.7 m (6.00JK × 16") optional s 3.5 Petrol Single Dry P LT777/230T 3.692:1 2.132:1 1.397:1 1.000:1 0.770:1 3.422:1 1.411:1 3.320:1	copic hydraulic da kg heavier) tyled steel wheel		Single Dry LT77/230T 3.585:1 2.301:1 1.507:1 1.000:1 0.831:1 3.701:1 1.411:1 3.320:1 3.54:1 54.5 (12)		ulic		Single Dry LT77/2301 3.692:1 2.132:1 1.397:1 1.000:1 0.770:1 3.429:1 1.411:1 3.320:1		ulic				
Servo assisted Discs Drums Live beam axle, single rate coil springs (2400 kg & 2550 kg: 205 × 16" (standard 140 × 406 mm (5.50F × 16"), 152 × 406m 2.5 Petrol Single Dry Plate, Hydraulic LT77/230T 3.585:1 2.301:1 1.507:1 1.000:1 0.831:1 3.701:1 1.411:1 3.320:1 3.54:1 54.5 (12)	(dual rate on 2550 kg), teles), 7.50 × 16" (optional - 22.7 m (6.00JK × 16") optional s 3.5 Petrol Single Dry P LT777/230T 3.692:1 2.132:1 1.397:1 1.000:1 0.770:1 3.422:1 1.411:1 3.320:1	copic hydraulic da kg heavier) tyled steel wheel		Single Dry LT77/230T 3.585:1 2.301:1 1.507:1 1.000:1 0.831:1 3.701:1 1.411:1 3.320:1 3.54:1 54.5 (12)		ulic		Single Dry LT77/2301 3.692:1 2.132:1 1.397:1 1.000:1 0.770:1 3.429:1 1.411:1 3.320:1		ulic				
Servo assisted Discs Drums Live beam axle, single rate coil springs 12400 kg & 2550 kg: 205 × 16" (standard 140 × 406 mm (5.50F × 16"), 152 × 406m 2.5 Petrol Single Dry Plate, Hydraulic LT77/230T 3.585:1 2.301:1 1.507:1 1.000:1 0.831:1 3.701:1 1.411:1 3.320:1 3.54:1 54.5 (12) Electrical	(dual rate on 2550 kg), teles), 7.50 × 16" (optional - 22.7 m (6.00JK × 16") optional s 3.5 Petrol Single Dry P LT777/230T 3.692:1 2.132:1 1.397:1 1.000:1 0.770:1 3.422:1 1.411:1 3.320:1	copic hydraulic da kg heavier) tyled steel wheel		Single Dry LT77/2301 3.585:1 2.301:1 1.507:1 1.000:1 0.831:1 3.701:1 1.411:1 3.320:1 3.54:1 54.5 (12) Mechanics	al Lift Pump	ulic		Single Dry LT77/2301 3.692:1 2.132:1 1.397:1 1.000:1 0.770:1 3.429:1 1.411:1 3.320:1		ulic				
Servo assisted Discs Drums Live beam axle, single rate coil springs Live beam axle, single rate coil springs 2400 kg & 2550 kg: 205 × 16" (standard 140 × 406 mm (5.50F × 16"), 152 × 406m 2.5 Petrol Single Dry Plate, Hydraulic LT77/230T 3.585:1 2.301:1 1.507:1 1.000:1 0.831:1 3.701:1 1.411:1 3.320:1 3.54:1 54.5 (12) Electrical	(dual rate on 2550 kg), teles), 7.50 × 16" (optional - 22.7 m (6.00JK × 16") optional s 3.5 Petrol Single Dry P LT777/230T 3.692:1 2.132:1 1.397:1 1.000:1 0.770:1 3.422:1 1.411:1 3.320:1	copic hydraulic da kg heavier) tyled steel wheel		Single Dry LT77/230T 3.585:1 2.301:1 1.507:1 1.000:1 0.831:1 3.701:1 1.411:1 3.320:1 3.54:1 54.5 (12)	al Lift Pump	ulic		Single Dry LT77/2301 3.692:1 2.132:1 1.397:1 1.000:1 0.770:1 3.429:1 1.411:1 3.320:1		ulic				

Only applies to vehicles modified to accept coupled brakes.



Red LRC 390

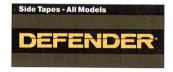


White LRC 456









Body Colours - 110 County





County Red



County Green



Colours

The colour finishes illustrated are those which are currently available. Land Rover reserve the right to alter or withdraw any colour finish without notice. These colours are intended to serve primarily as a guide, and whilst they approximate closely to the actual colours used they should not be utilised for paint matching or for any other purpose where complete accuracy is essential.

County colours are only available on 110 County Station Wagons in some markets. County Black is to special order. Please consult your Land Rover dealer for details of availability.



FEATURES

- Permanent Four Wheel Drive
- Centre Differential with Lock
- Coil Springs Front and Rear
- Rigid Box Section Steel Chassis
- Rust-Proof Aluminium Body
- Five Speed Gearbox
- Two Speed High/Low Transfer Box
- Power Assisted Steering
- Deformable Wheelarch Eyebrows
- Reclining Front Seats
- Two Front Head Restraints
- Inertia Reel Seat Belts (Front Outer)
- Floor and Roof Trim
- Interior Courtesy Light
- Heater/Demister
- Laminated Windscreen
- Two Speed Wipers with
- Intermittent Wipe
- Lockable Fuel Cap
- Exterior Rear View Mirrors
- Cigarette Lighter
- Rear Mud Flaps





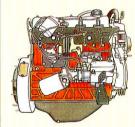
Engine Options

2.5 LITRE DIESEL Tdi



2495cc 4 Cylinder intercooled turbo-charged direct injection diesel engine Bore: 90.47mm (3.56in); Stroke: 97mm (3.82in) Compression ratio: 19.5:1 Max. power DIN net: 80kW (107 bhp) @ 3800 rpm Max. torque 255Nm (188 lbf.tf) @ 1800 rpm

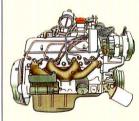
2.5 LITRE DIESEL



naturally aspirated diesel engine Bore: 90.47mm (3.56in); Stroke: 97mm (3.82in) Compression ratio: 21:1 Max. power DIN net: 51kW (68 bhp) @ 4000 rpm Max. torque 158Nm (117 lbf.ft) @ 1800 rpm

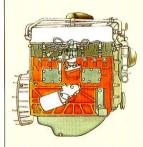
2495cc 4 Cylinder

3.5 LITRE PETROL



3528cc V8 petrol engine Bore: 88.9mm (3.5in); Stroke: 71.1mm (2.8in) Compression ratio: 8:13:1 Max. power DIN net: 100kW (134 bhp) @ 5000 rpm Max. torque 253Nm (187 lbf.ft) @ 2500 rpm

2.5 LITRE PETROL



petrol engine
Bore: 90.47mm (3.56in);
Stroke: 97mm (3.82in)
Compression ratio: 8:1
Max. power DIN net:
62kW (83 bhp)

4000 rpm
Max. torque 181Nm
(133 lbf.ft) # 2000 rpm

2495cc 4 Cylinder

Fuel Economy

Passenger Car Fuel Consumption Order 1983 No. 1486 80/1268/EEC

	sim Urban cle (mpg)	Const Speed 56mph (mpg)	Const Speed 75mph (mpg)		
110 — 2.5 Petrol:	14.5	21.0	N/A		
110 — 2.5 Diesel:	21.6	24.7	N/A		
110/130 — 2.5 Diesel Tdi:	28.8	29.6	19.0		
110/130 — 3.5 Petrol:	13.0	21.0	14.8		
s	im Urban	Const Speed	Const Speed		
	Cycle	90 km/h	120 km/h		
	I/100 km	I/100 km	I/100 km		
110 — 2.5 Petrol:	19.4	13.5	N/A		
110 — 2.5 Diesel:	13.1	11.4	N/A		
110/130 — 2.5 Diesel Tdi:	9.8	9.5	14.8		
110/130 — 3.5 Petrol:	21.7	13.4	19.1		

The results given here do not express or imply any guarantee of the fuel consumption of any particular vehicle with which this information may be supplied. Vehicles are not individually tested, and there are inevitably differences between individual vehicles of the same model. In addition, the vehicle may incorporate particular modifications. Furthermore, the driver's style and road traffic conditions, as well as the extent to which the vehicle has been driven and the standard of maintenance will all affect its fuel consumption. Information as to the results of officially approved tests on all vehicles tested is available for inspection by customers on the premises where these vehicles are displayed.

Maximum Axle Weights

	110 - Levelled	110 - Unlevelled	130
Front Axle kg:	1200	1200	1580
Rear Axle kg:	1750	1850	2200
GVW kg:	2950	3050	3500

- * Kerb Weight = Unladen Weight + Full Fuel Tank & 75 kg Driver.
- ** Payload = GVW Kerb Weight.
- However, individual axle weights must not be exceeded, therefore actual payload available may be less dependent on load distribution.
- (1) 2950 kg specification. Height depends on tyres specified.
- (2) 3050 kg specification. Height depends on tyres specified.
- NB: Seating configurations are variable, depending on territorial specifications and option requirements. Seating material may be deluxe vinyl or cloth, depending on specification.
- NB: Station Wagon weights shown are for 10 seater model. All weight figures quoted are subject to local legal restrictions.
- NB: All V8 engines have electronic ignition.

Genera

This publication is for international usage and whilst Land Rover take the utmost care in ensuring that all details in the publication are correct at the time of going to press, we are constantly striving for improvement and therefore reserve the right to alter model specifications and equipment without notice. Details of specifications and equipment are also subject to change to suit local conditions and requirements, and not all models are available in every market. Please consult your Land Rover distributor or dealer who will be pleased to advise you on current specifications. Distributors and dealers are not agents of Land Rover and have absolutely no authority to bind Land Rover to any express or implied undertaking or representation.



	Model of the Managara Authorities
-	Engine
-	Gross Vehicle Weight kg:
-	Kerb Weight* kg:
-	Payload** kg:
	Gross Vehicle Weight kg:
hts	Kerb Weight* kg:
Veig	Payload** kg:
٥	Overall Length mm (in):
Sal	Overall Width mm (in):
Dimensions and Weights	Height (1) mm (in): Height (2) mm (in):
ens	Wheelbase mm (in):
Dir	Track Front/Rear mm (in):
-	Cargo Bed Length mm (in):
+	Interior Width mm (in):
1	Interior Height mm (in):
1	Width Between Wheel Boxes mm (in):
1	Seating Capacity:
_	Tyre Size:
-0	Minimum Turning Radius, Kerb to Kerb m (ft):
9	Maximum Gradient (Kerb Weight):
an	Approach Angle (Kerb Weight):
Performance	Departure Angle (Kerb Weight):
Pert	Ramp Break Over Angle:
	Minimum Ground Clearance (unladen) mm (in
	Wading Depth mm (in):
	Engine
Towing Weights	Unbraked Trailers kg:
Veig	Trailer with Over-run Brakes kg:
	4-Wheel Trailer with Coupled Brakes kg:
- D	Type:
ri	
Steering	Ratio (at straight ahead):
	Maximum Turns:
S	Туре:
Brakes	Front:
ш	Rear:
	Front Suspension:
	Front Suspension: Rear Suspension:
	Front Suspension: Rear Suspension: Tyre Size:
Suspension E Tyres	Front Suspension: Rear Suspension: Tyre Size: Wheel Size:
	Front Suspension: Rear Suspension: Tyre Size: Wheel Size: Type:
	Front Suspension: Rear Suspension: Tyre Size: Wheel Size: Type: Clutch:
	Front Suspension: Rear Suspension: Tyre Size: Wheel Size: Type: Clutch: Gearbox:
Suspension	Front Suspension: Rear Suspension: Tyre Size: Wheel Size: Type: Clutch: Gearbox: Gear Ratio: 1st
Suspension	Front Suspension: Rear Suspension: Tyre Size: Wheel Size: Type: Clutch: Gearbox: Gear Ratio: 1st Gear Ratio: 2nd
Suspension	Front Suspension: Rear Suspension: Tyre Size: Wheel Size: Type: Clutch: Gearbox: Gear Ratio: 1st Gear Ratio: 2nd Gear Ratio: 3rd
Suspension	Front Suspension: Rear Suspension: Tyre Size: Wheel Size: Type: Clutch: Gearbox: Gear Ratio: 1st Gear Ratio: 2nd Gear Ratio: 3rd Gear Ratio: 4th
	Front Suspension: Rear Suspension: Tyre Size: Wheel Size: Type: Clutch: Gearbox: Gear Ratio: 1st Gear Ratio: 2nd Gear Ratio: 3rd Gear Ratio: 4th Gear Ratio: 5th
Suspension	Front Suspension: Rear Suspension: Tyre Size: Wheel Size: Type: Clutch: Gearbox: Gear Ratio: 1st Gear Ratio: 2nd Gear Ratio: 3rd Gear Ratio: 4th Gear Ratio: 5th Gear Ratio: Reverse
Suspension	Front Suspension: Rear Suspension: Tyre Size: Wheel Size: Type: Clutch: Gearbox: Gear Ratio: 1st Gear Ratio: 2nd Gear Ratio: 3rd Gear Ratio: 4th Gear Ratio: 5th Gear Ratio: Reverse Transfer Ratio: High
Suspension	Front Suspension: Rear Suspension: Tyre Size: Wheel Size: Type: Clutch: Gearbox: Gear Ratio: 1st Gear Ratio: 2nd Gear Ratio: 3rd Gear Ratio: 3rd Gear Ratio: 5th Gear Ratio: 5th Gear Ratio: 5th Gear Ratio: High Transfer Ratio: Low
Transmission Suspension Tyres	Front Suspension: Rear Suspension: Tyre Size: Wheel Size: Type: Clutch: Gearbox: Gear Ratio: 1st Gear Ratio: 2nd Gear Ratio: 3rd Gear Ratio: 5th Gear Ratio: 5th Grantin: 5th Gear Ratio: 5th
Suspension	Front Suspension: Rear Suspension: Tyre Size: Wheel Size: Type: Clutch: Gearbox: Gear Ratio: 1st Gear Ratio: 2nd Gear Ratio: 3rd Gear Ratio: 5th Gear Ratio: 5th Gear Ratio: High Transfer Ratio: High Transfer Ratio: Low Final Drive Ratio: Fuel Tank Capacity — Litres (Imperial Gallons)
Fuel Transmission Suspension Tyres	Front Suspension: Rear Suspension: Tyre Size: Wheel Size: Type: Clutch: Gearbox: Gear Ratio: 1st Gear Ratio: 2nd Gear Ratio: 3rd Gear Ratio: 5th Gear Ratio: 5th Gear Ratio: High Transfer Ratio: High Transfer Ratio: Low Final Drive Ratio: Fuel Tank Capacity — Litres (Imperial Gallons Fuel Pump:
Fuel Transmission Suspension Tyres	Front Suspension: Rear Suspension: Wheel Size: Type: Clutch: Gearbox: Gear Ratio: 1st Gear Ratio: 2nd Gear Ratio: 3rd Gear Ratio: 4th Gear Ratio: 5th Gear Ratio: High Transfer Ratio: Low Final Drive Ratio: Fuel Tank Capacity — Litres (Imperial Gallons Fuel Pump: Battery Voltage:
Transmission Suspension Tyres	Front Suspension: Rear Suspension: Tyre Size: Wheel Size: Type: Clutch: Gearbox: Gear Ratio: 1st Gear Ratio: 2nd Gear Ratio: 3rd Gear Ratio: 5th Gear Ratio: 5th Gear Ratio: High Transfer Ratio: High Transfer Ratio: Low Final Drive Ratio: Fuel Tank Capacity — Litres (Imperial Gallons Fuel Pump:

0 Soft Top			110 Pic	:k Up			110 Hig	h Capacit	y Pick Up		110 Ha	rd Top	- 10		110 Sta	tion Wag	on		110 Co	unty			130 Crew Ca	ab & HCPU
5P 3.5P	2.5D	2.5Tdi	2.5P	3.5P	2.5D	2.5Tdi	2.5P	3.5P	2.5D	2.5Tdi	2.5P	3.5P	2.5D	2.5Tdi	2.5P	3.5P	2.5D	2.5Tdi	2.5P	3.5P	2.5D	2.5Tdi	3.5P	2.5Tdi
nlevelled Susp	oension: 30	50																					3500	
05 1806	1828	1872	1815	1815	1839	1880	1853	1853	1877	1917	1840	1840	1867	1913	1943	1944	1969	2018	1979	1980	2005	2054	2012	2086
45 1244	1222	1178	1235	1235	1211	1170	1197	1197	1173	1133	1210	1210	1183	1137	1107	1106	1081	1032	1071	1070	1045	996	1488	1414
velled Susper								-//1/12/25				-							1000	1000	0045	2001	N/A	
15 1816	1838	1882	1825	1825	1849	1890	1863	1863	1887	1927	1850	1850	1877	1923	1953	1954	1979	2028	1989	1990	2015	2064 886	N/A	
35 1134	1112	1068	1125	1125	1101	1060	1087	1087	1063	1023	1100	1100	1073	1027	997	996	971	922	961 4599 (1	960	935	886	N/A 5132 (202)	
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35 (80.1) 79 (81.9)			2064 (8				2076 (81				2073 (8				2059 (8				2059 (8				_	
94 (110)			2794 (1				2794 (11				2794 (1				2794 (11				2794 (1				3226 (127)	
86 (58.5)			1486 (5				1486 (58				1486 (5				1486 (58				1486 (5				1486 (58.5)	
00 (74.8)			1900 (7				2010 (79				1900 (74				N/A				N/A				1670 (65.7)	
30 (56.3)			1430 (5				1670 (65				1430 (5				1400 (55	5.1)			1400 (5	5.1)			1670 (65.7)	
05 (47.4)			N/A				N/A				1205 (4	-			1175 (46				1175 (4				N/A	
25 (36.4)			925 (36	.4)			1090 (43	1)			925 (36				925 (36				925 (36	- 177			1090 (43.0)	
3/11			2/3/11				2/3				2/3/11				9/10/11				9/10/11	/12			5/6/12	
50 × 16"																							7.50 × 16"	
4 (21)																							7.54 (24.7)	
°																							45°	
۰																							50°	
*																							34°	193
2°																							155°	
5 (8.5)																							215 (8.5)	
0 (20)																			_				500 (20)	
5P/3.5P/2.5Td	i									-	2.5D												3.5P/2.5Tdi 750	
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1.2:1											19.3:1												19.3:1	
3											4.0												4.0	
ervo assisted																							Servo assist	ed
scs																							Discs	
rums																							Drums	
ve beam axle,	dual rate co	oil springs,	telescopi	c hydrauli	c dampers	, Panhard r	od.																	
50 kg: Live be	am axle, sir	ngle rate co	il springs	, telescop	ic hydrauli	c dampers	, 'A' frame.																	8050 plus Co-Axia
150 kg: As unle	velled, plus	levelling u	ın <mark>it and</mark> ar	nti-roll bar.																	Helper Sprin	gs		
50 × 16"																							7.50 × 16"	
0 × 406 mm (5.	50F × 16")																						165 × 406 mn	n (6.50L × 16*)
5 Petrol						3.5 Petr							2.5 Die:	27714						2.5 Tdi	100			
ngle Dry Plate	, Hydraulic						ory Plate, F	iyaraulic					-	Ory Plate, I	yoraulic					LT77/2		Hydraulic		
77/230T						LT77/23 3.692:1	υI						3.585:1	101						3.692:1				
585:1 301:1						2.132:1							2.301:1							2.132:1				
507:1						1.397:1	-						1.507:1							1.397:1				
000:1						1.000:1							1.000:1							1.000:1				
831:1						0.770:1							0.831:1							0.770:1				
701:1						3.429:1							3.701:1							3.429:1				
667:1						1.411:1							1.667:1							1.411:1				
320:1						3.320:1							3.320:1							3.320:1			9	
54:1						3.54:1	1						3.54:1							3.54:1				
(17.5)													80 (17.5											
ectrical							144							nical Lift P	итр									
													12											
													270/12	/00 /05 AH	V.									
0/78/89 (55AH	1)												370/120/90 (95AH) 45											



90 110 130

Defender is designed with service in mind.

Every Land Rover dealer is a specialist with factory trained technicians and a fully equipped service workshop. He will know your Defender back to front and can offer all the help and knowledgeable advice you could ask for. Plus the back-up of Land Rover's worldwide parts and accessories network.

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