



K943GNN

report date: 2024-03-28

General information

Make	LAND ROVER
Model	DEFENDER TDI HT
Colour	Grey
Year of manufacture	1992
Gearbox	-Manual

Engine & fuel consumption

Power	107 BHP
Engine capacity	2.495 cc
Cylinders	4
Fuel type	Diesel



LABEL UNKNOWN



Internet history

Entry 1

Date	2021-06-27
Pictures	20
Listing price	<a href="#">View report</a>



source: autotrader.co.uk



## MOT history

MOT expiry date	2024-05-01
MOT pass rate	73 %
MOT passed	16
Failed MOT tests	6
Total advice items	65
Total items failed	28

MOT #22	2023-05-02 14:26
MOT test number	898424332254
Result	✓ Passed
Next expiry date	2024-05-01

MOT #21	2022-04-13 11:00
MOT test number	298585614187
Result	✓ Passed

MOT #20	2021-04-13 08:56
MOT test number	101625143706
Result	✓ Passed

MOT #19	2020-07-10 08:37
MOT test number	828179578694
Result	✓ Passed

**Advice** Parking brake lever has little reserve travel

**Minor** Offside Front Steering linkage ball joint ball joint dust cover damaged or deteriorated, but preventing the ingress of dirt Steering drop arm (2.1.3 (g) (i))

**Advice** Hand brake efficiency only just met at 16%

**Advice** Oil leak, but not excessive (8.4.1 (a) (i))



MOT #18	2019-07-17 14:00
MOT test number	832636129411
Result	✓ Passed

MOT #17	2019-07-16 12:59
MOT test number	493585089067
Result	✗ Failed

- Fail** Rear fog lamp tell-tale not working (4.9.1 (a) (ii))
- Fail** Front Tyre fouling a part of the vehicle both nearside and offside lower suspension arms on full lock (5.2.3 (f))
- Fail** Offside Front Brake pipe leaking on a hydraulic braking system brake pipe to flexi joint (1.1.11 (b) (ii))
- Fail** Nearside Headlamp aim projected beam image is obviously incorrect kick up goes to the offside (4.1.2 (c))

**MOT #16**

2017-08-25 12:05

**MOT test number**

303068104199

**Result****✗ Failed**

**Fail** Offside Rear Vehicle structure has excessive corrosion, seriously affecting its strength within 30cm of the body mountings (6.1.B.2)

**Advice** Front registration plate deteriorated but not likely to be misread (6.3.1d)

**Advice** Front Brake pad(s) wearing thin (3.5.1g)

**Advice** Offside Rear Tyre worn close to the legal limit (4.1.E.1)

**Fail** Offside Rear Suspension component mounting prescribed area is excessively corroded (2.4.A.3)

**Fail** Vehicle structure excessively corroded within 30cm of towbar mounting (6.6.6)

**Fail** Horn not working (1.6.2a)

**Fail** Nearside Rear Vehicle structure has excessive corrosion, seriously affecting its strength within 30cm of the body mountings (6.1.B.2)

**Advice** Windscreen has damage to an area less than a 40mm circle outside zone 'A' (8.3.1d)

**Advice** Nearside Rear Brake pipe slightly corroded (3.6.B.2c)

**Advice** Nearside Rear Tyre worn close to the legal limit (4.1.E.1)

**Fail** Nearside Rear Suspension component mounting prescribed area is excessively corroded (2.4.A.3)

**Advice** Power steering pipe(s) or hose(s) slightly corroded (2.3.2)

**Fail** Central Rear Suspension component mounting prescribed area is excessively corroded (2.4.A.3)

**Fail** Rear Exhaust system not adequately supported (7.1.1)

**Advice** Offside front hub seal leaking.

**Fail** Offside Front Brake pipe inadequately supported (3.6.B.1)



MOT #15

2016-06-15 15:36

MOT test number

395080407064

Result		✓ Passed
Advice	Lower steering colum UJ has significant play	
Advice	Rear diff leaking	
Advice	Front registration plate deteriorated but not likely to be misread cracked (6.3.1d)	
Advice	Offside Rear brake disc corroded/un evenly worn	
Advice	Radiator deteriated	
Advice	Upper slight play in UJ	
Advice	Transfer box leaking	
Advice	Front Brake pad(s) wearing thin (3.5.1g)	
Advice	Front both brake discs heavily worn	
Advice	Engine viscous worn out	

**MOT #14**

2016-06-13 09:43

**MOT test number**

915478315849

**Result****✗ Failed**

- Fail** Nearside Rear brake disc contaminated by oil hub seal leaking (3.5.1h)
  - Advice** Upper slight play in UJ
- Fail** Nearside Vehicle structure excessively corroded within 30cm of towbar mounting rear beam (6.6.6)
- Fail** Nearside Headlamp aim too high (1.8)
  - Advice** Transfer box leaking
  - Advice** Front passenger door hinge deteriorated but the door can still be readily opened and closed (6.2.B.2)
  - Advice** Front both brake discs heavily worn
- Fail** Ball joint dust cover excessively deteriorated so that it no longer prevents the ingress of dirt and has play (2.2.C.1c)
  - Advice** Engine viscous worn out
  - Advice** Front Brake pad(s) wearing thin (3.5.1g)
  - Advice** Lower steering colum UJ has significant play
  - Advice** Rear diff leaking
  - Advice** Front registration plate deteriorated but not likely to be misread cracked (6.3.1d)
- Fail** Offside Vehicle structure excessively corroded within 30cm of towbar mounting rear beam (6.6.6)
  - Advice** Driver's door hinge deteriorated but the door can still be readily opened and closed (6.2.B.2)
  - Advice** Offside Rear brake disc corroded/un evenly worn
- Fail** Brake master cylinder/servo mounting prescribed area is excessively corroded (3.6.C.3)
  - Advice** Radiator deteriated

**MOT #13** 2015-06-11 08:59**MOT test number** 757752865132**Result** ✓ Passed

- Notice** Offside rear tyre perished and cracked
- Advice** Nearside Front Tyre worn close to the legal limit (4.1.E.1)
- Notice** Offside chassis rail/outrigger corroded close to excessive
- Notice** Nearside front floor pan corroded (holed) not within a prescribed area

**MOT #12** 2014-06-09 14:27**MOT test number** 646950464147**Result** ✓ Passed

- Advice** Offside Front Brake pad(s) wearing thin (3.5.1g)
- Advice** Nearside Front Brake pad(s) wearing thin (3.5.1g)
- Advice** Offside Front Vehicle structure has slight corrosion (6.1.A.1)

**MOT #11** 2014-06-09 09:51**MOT test number** 228980764190**Result** ✗ Failed

- Fail** Rear Exhaust system not adequately supported (7.1.1)
- Advice** Nearside Front Brake pad(s) wearing thin (3.5.1g)
- Advice** Offside Front Vehicle structure has slight corrosion (6.1.A.1)
- Fail** Nearside Rear Brake pad(s) less than 1.5 mm thick (3.5.1g)
- Fail** Centre Exhaust system not adequately supported (7.1.1)
- Advice** Offside Front Brake pad(s) wearing thin (3.5.1g)



**MOT #10**

2013-06-14 10:51

**MOT test number**

385775763173

**Result**

✓ Passed

- Notice** Chassis rails undersealed - unable to fully inspect
- Notice** Nail in offside rear tyre
- Advice** Windscreen has damage to an area less than a 40mm circle outside zone 'A' (8.3.1d)
- Notice** Corrosion to nearside and offside chassis outriggers
- Notice** Steering box drop arm ball joint dust cover slightly damaged

**MOT #9**

2013-06-13 10:15

**MOT test number**

758214063156

**Result**

✗ Failed

- Fail** Offside Side repeater not working (1.4.A.2c)
- Fail** Nearside Front Suspension component mounting prescribed area is excessively corroded (2.4.A.3)
- Notice** Steering box drop arm ball joint dust cover slightly damaged
- Advice** Windscreen has damage to an area less than a 40mm circle outside zone 'A' (8.3.1d)
- Notice** Chassis rails undersealed - unable to fully inspect
- Fail** Nearside Rear Suspension component mounting prescribed area is excessively corroded (2.4.A.3)
- Notice** Nail in offside rear tyre
- Fail** Offside Front Suspension component mounting prescribed area is excessively corroded (2.4.A.3)
- Notice** Corrosion to nearside and offside chassis outriggers

**MOT #8** 2012-06-11 14:38**MOT test number** 315303262146**Result** ✓ Passed**Notice** Bull bar fitted altering beam image slightly, not dazzling.**Notice** Both front outer track rod ends greased.**MOT #7** 2012-06-11 14:38**MOT test number** 249483362140**Result** ✗ Failed**Pass with rectification** Offside Front Windscreen wiper does not clear the windscreen effectively (8.2.2)**Notice** Bull bar fitted altering beam image slightly, not dazzling.**Pass with rectification** Nearside Front Windscreen wiper does not clear the windscreen effectively (8.2.2)**Notice** Both front outer track rod ends greased.**MOT #6** 2011-06-16 16:40**MOT test number** 688897361143**Result** ✓ Passed**Notice** N/S/R Bump Stop Missing**Notice** All Underbody Has Slight Surface Corrosion**Notice** Oil leak**MOT #5** 2010-06-15 12:09**MOT test number** 834956360141**Result** ✓ Passed**Advice** Front Windscreen has damage to an area less than a 40mm circle outside zone 'A' (8.3.1d)

**MOT #4** 2009-06-03 15:03**MOT test number** 204204659484**Result** ✓ Passed**Notice** Slight corrosion on offside out rigger**MOT #3** 2008-06-06 11:44**MOT test number** 863488058181**Result** ✓ Passed**Advice** Front Windscreen has damage to an area less than a 40mm circle outside zone 'A' (8.3.1d)**MOT #2** 2007-05-29 15:11**MOT test number** 230789147409**Result** ✓ Passed**Advice** Front Windscreen has damage to an area less than a 40mm circle outside zone 'A' (8.3.1d)**MOT #1** 2006-04-20 14:56**MOT test number** 133500616186**Result** ✓ Passed



Tax & MOT check

✓  
**Taxed**

**Tax due:**  
1 June 2024

✓  
**MOT**

**Expires:**  
1 May 2024

Tax status		Valid until 1 June
Days left		33
MOT expiry date		1 May 2024
Full MOT history		<a href="#">See MOT history</a>



Damage history

Check the damage history for this LAND ROVER. See if, where and when this LAND ROVER had damage and the car repair costs. We also check if this LAND ROVER was scrapped. Download the premium report [here](#) for the results.

Damage 1

Date	
Category	
Type	



Damage 2

Date	
Category	
Type	



Extra LAND ROVER salvage check



If this vehicle was seen at a salvage auction we offer: vehicle pictures, salvage location, retail value. Download the premium report [here](#) for more information.

More info >



Vehicle valuation

What is this car worth? See the vehicle value of this LAND ROVER in the premium report. We check: purchase value, age, mileage, MOT history, damages and online sale prices.

Trade retail value	£ 19,999
Auction value	£ 19,999
Average private trade value	£ 19,999

More info >



Owner history

For how long did the current and previous owner(s) have this LAND ROVER? How many owners did this LAND ROVER have? Check it in the premium report and see all owner registrations. Download the full report [here](#).

Owner	Start date
Owner	Start date
Owner	Start date
Owner	Start date
Owner	Start date
Owner	Start date
Owner	Start date

More info >

Plate changes

See in this check if this LAND ROVER had different number plates.

Number of plates	1
Current registration	K943GNN
Plate since	2024-03-28
Current registration	K943GNN
Plate since	2024-03-28

More info >



Finance check

Check if this LAND ROVER is financed, has an outstanding loan or finance agreement. If you are purchasing a vehicle it is smart to ensure that any finance that may have been taken out on this LAND ROVER has been settled.

If not, and you buy this LAND ROVER then you could lose the money and the car you paid for.

Download the premium report [here](#) and check if this LAND ROVER is financed.

Finance company	XXXXXXXX XX
Date of agreement	XXXXXXXX XX
Agreement type	XXXXXXXX XX
Agreement term	XXXXXXXX XX
Agreement number	XXXXXXXX XX
Contact info	XXXXXXXX XX

More info >





Mileage check

Odometer	In miles
Mileage registrations	23
First mileage registration	1992-11-17
Last registration	2023-05-02
Complete history	<a href="#">See info</a>



Registration #1	1992-11-17	29 mi
Registration #2	2006-04-20	72.416 mi
Registration #3	2007-05-29	73.558 mi
Registration #4	2008-06-06	75.441 mi
Registration #5	2009-06-03	76.184 mi
Registration #6	2010-06-15	77.464 mi
Registration #7	2011-06-16	78.453 mi
Registration #8	2012-06-11	79.492 mi
Registration #9	2013-06-13	83.714 mi
Registration #10	2013-06-14	83.715 mi
Registration #11	2014-06-09	97.910 mi
Registration #12	2014-06-09	97.911 mi
Registration #13	2015-06-09	98.912 mi
Registration #14	2016-06-09	99.913 mi
Registration #15	2017-06-09	100.914 mi
Registration #16	2018-06-09	101.915 mi
Registration #17	2019-06-09	102.916 mi
Registration #18	2020-06-09	103.917 mi
Registration #19	2021-06-09	104.918 mi
Registration #20	2022-06-09	105.919 mi
Registration #21	2023-06-09	106.920 mi
Registration #22	2024-06-09	107.921 mi
Registration #23	2025-06-09	108.922 mi

More info >



Additional information

Fuel delivery	Direct Injection
Engine number	11L23212A