





report date: 2024-03-29

General information

Make	FORD
Model	GALAXY GHIA TDI
Colour	Silver
Year of manufacture	2002
Top speed	111 mph
0 - 60 mph	15.1 seconds
Gearbox	5 speed automatic

Engine & fuel consumption

Power	115 BHP
Max. torque	310 Nm at 1.900 rpm
Engine capacity	1.896 сс
Cylinders	4
Fuel type	Diesel
Consumption city	28.5 mpg
Consumption extra urban	46.3 mpg
Consumption combined	37.7 mpg
CO2 emission	200 g/km
CO2 label	J



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Internet history

Entry 1

Date 2021-06-16

Pictures 13

Listing price <u>View report</u>









source: autotrader.co.uk

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MOT history

MOT expiry date	2023-04-03
MOT pass rate	70 %
MOT passed	16
Failed MOT tests	7
Total advice items	48
Total items failed	23

MOT #23	2023-04-13 11:06
MOT test number	874418581761
Result	X Failed
Fail Nearside Front Windscreen wiper does not clear the windscreen e	ffectively (3.4 (b) (ii))
Fail Offside Front Integral body structure corroded to the extent that the rigidity of the assembly is significantly reduced sill $(6.1.1 (c) (i))$	
Fail Anti-lock braking system warning lamp indicates an ABS fault (1.6	5 (b))
Advice Undertray fitted	
Fail Nearside Front Integral body structure corroded to the extent that significantly reduced sill (6.1.1 (c) (i))	t the rigidity of the assembly is

MOT #22	2022-04-04 14:07
MOT test number	683535688462
Result	✓ Passed
Advice Undertray fitted	

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MOT test number

640258637430

Result

Advice

Nearside Rear Tyre slightly damaged/cracking or perishing (5.2.3 (d) (ii))

Advice

Front Brake disc worn, pitted or scored, but not seriously weakened (1.1.14 (a) (ii))

Advice

Brake pipe corroded, covered in grease or other material all front and rear (1.1.11 (c))

MOT #20 2020-11-11 15:02 **MOT** test number 211132122131 Result × Failed **Advice** Nearside Rear Direction indicator slightly discoloured (4.4.3 (a)) Fail Nearside Front Suspension component mounting prescribed area excessively corroded significantly reducing structural strength jacking point (5.3.6 (a) (i)) Advice Nearside Rear Shock absorbers light misting of oil or has limited damping effect (5.3.2 (b)) Nearside Rear Tyre slightly damaged/cracking or perishing (5.2.3 (d) (ii)) Advice **Advice** Brake pipe corroded, covered in grease or other material all front and rear (1.1.11 (c)) Fail Nearside Front Steering rack gaiter missing or no longer prevents the ingress of dirt (2.1.3 (g) (ii)) Fail Offside Front Suspension component mounting prescribed area excessively corroded significantly reducing structural strength jacking point (5.3.6 (a) (i)) **Advice** Front Brake disc worn, pitted or scored, but not seriously weakened (1.1.14 (a) (ii)) Offside Rear Shock absorbers damaged to the extent that it does not function corroded (5.3.2 (b)) Fail

MOT #19

2019-04-27 09:46

MOT test number

341964962080

Result

✓ Passed

Minor

Nearside Front Anti-roll bar linkage ball joint dust cover severely deteriorated (5.3.4 (b) (i))

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MOT #18 2018-04-30 15:30 **MOT** test number 383782425637 Result ✓ Passed Advice Offside Front Body has slight corrosion jacking point area (6.1.B.2) Offside Rear Shock absorber has slight corrosion to the casing (2.7.2a) Advice Advice Nearside Rear tyre has cracks but not exposing any cords Advice Nearside Front Body has slight corrosion jacking point area (6.1.B.2) Nearside Rear Shock absorber has a light misting of oil (2.7.3) Advice Advice Both rear arches have surface corrosion Advice Front brake disc worn, pitted or scored, but not seriously weakened (3.5.1i)

MOT #17	2018-04-23 15:13
MOT test number	526354496112
Result	× Failed
Advice Nearside Front Body has slight corrosion jacking point area (6.1.B.2)	
Fail Offside Front Lower Anti-roll bar linkage ball joint dust cover excessively damaged prevents the ingress of dirt (2.4.G.2)	so that it no longer
Fail Offside Rear coil spring broken (2.4.C.1a)	
Advice Nearside Rear tyre has cracks but not exposing any cords	
Advice Offside Rear Shock absorber has slight corrosion to the casing (2.7.2a)	
Fail Nearside Rear brake disc in such a condition that it is seriously weakened (3.5.1i)	
Advice Offside Front Body has slight corrosion jacking point area (6.1.B.2)	
Fail Nearside Rear coil spring broken (2.4.C.1a)	
Advice Both rear arches have surface corrosion	
Advice Nearside Rear Shock absorber has a light misting of oil (2.7.3)	
Advice Front brake disc worn, pitted or scored, but not seriously weakened (3.5.1i)	

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MOT #16		2017-04-21 16:05
MOT test	number	348263525996
Result		✓ Passed
Advice	Tyre worn close to the legal limit both front (4.1.E.1)	
Advice	Offside Rear coil spring corroded (2.4.C.1b)	
Advice	Nearside Rear Shock absorber has a light misting of oil (2.7.3)	

MOT #15	2017-04-21 13:51
MOT test number	835758984997
Result	≍ Failed
Advice Nearside Rear Shock absorber has a light misting of oil (2.7.3)	
Advice Tyre worn close to the legal limit both front (4.1.E.1)	
Advice Offside Rear coil spring corroded (2.4.C.1b)	
Fail Offside Track rod end ball joint has excessive play (2.2.B.1f)	

MOT #14	2016-04-16 14:12
MOT test number	342408186934
Result	✓ Passed
MOT #13	2016-04-16 09:21
MOT test number	551938131141
Result	★ Failed
Fail Parking brake: efficiency below requirements (3.7.B.7)	
Fail Rear Exhaust system not adequately supported (7.1.1)	
Fail Centre Rear Exhaust system not adequately supported (7.1.1)	

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MOT #11

FP02BXS

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2014-04-17 16:58

MOT #12 2015-04-16 16:32 MOT test number 839956605102 Result ✓ Passed

MOT test number 657577504132

Advice Front Tyre worn close to the legal limit (4.1.E.1)

Advice Nearside Rear Shock absorber has a light misting of oil (2.7.3)

MOT #10 2014-04-17 11:15

MOT test number 575767304178

Result X Failed

Fail Rear Brake pad(s) less than 1.5 mm thick (3.5.1g)

Advice Nearside Rear Shock absorber has a light misting of oil (2.7.3)

Fail Front position lamp(s) not working (1.1.A.3b)

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

Advice Front Tyre worn close to the legal limit (4.1.E.1)

MOT #9 2013-03-28 13:30

MOT test number 146197083498

Result

Passed

Notice Under-trays fitted obscuring some underside components

Notice Engine covers fitted obscuring some components in the engine bay

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Passed

MOT #8 2012-03-28 11:09

MOT test number 756408182070

Result
✓ Passed

Advice Offside Front Macpherson strut has slight movement at the upper attachment (2.5.A.1c)

Advice Nearside Front Macpherson strut has slight movement at the upper attachment (2.5.A.1c)

MOT #7 2011-03-30 09:49

MOT test number 776239681047

Result Passed

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

Advice Nearside Rear Shock absorber has a light misting of oil (2.7.3)

Advice Offside Front Brake pipe slightly corroded (3.6.B.2c)

MOT #6 2010-03-25 09:43

MOT test number 391414880088

Advice Rear Brake pad(s) wearing thin (3.5.1g)

Notice N/s sill bent

Result

MOT #5 2009-03-19 16:21

MOT test number 572258379022

Result
✓ Passed

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MOT test number

Result

Fail Offside Front Anti-roll bar linkage has excessive play in a ball joint (2.4.G.2)

Fail Nearside Front Anti-roll bar linkage has excessive play in a ball joint (2.4.G.2)

Fail Nearside Front Suspension arm has excessive play in a ball joint (2.4.G.2)

Fail Offside Rear Direction indicator incorrect colour (1.4.A.2f)

MOT #3

MOT test number

691316288093

Result

Advice Front brake disc slightly pitted (3.5.1h)

MOT #2

MOT test number

Fesult

Notice Inner faces of front discs corroded

Notice Exhaust corroded

MOT #1

MOT test number

Result

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

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Damage history

Check the damage history for this FORD. See if, where and when this FORD had damage and the car repair costs. We also check if this FORD was scrapped. Download the premium report <u>here</u> for the results.

Damage 1
Date
Category
Type
Damage 2
Date
Category
Type



Extra FORD salvage check



If this vehicle was seen at a salvage auction we offer: vehicle pictures, salvage location, retail value. Download the premium report <u>here</u> for more information.

More info >

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Vehicle valuation

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

Trade retail value

Auction value

Average private trade value

More info >

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More info >

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Owner history For how long did the current and previous owner(s) have this FORD? How many owners did this FORD have? Check it in the premium report and see all owner registrations. Download the full report <u>here</u>. More info > Plate changes See in this check if this FORD had different number plates. ober of plates faste since

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Finance check

Check if this FORD 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 FORD has been settled.

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

Download the premium report <u>here</u> and check if this FORD is financed.

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

More info >

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Mileage check

Odometer	In miles
Mileage registrations	25
First mileage registration	2002-04-12
Last registration	2023-04-13
Complete history	See info



Registration #1	2002-04-12	8 mi
Registration #2	2006-03-28	45.699 mi
Registration #3	2007-03-22	53.367 mi
Registration #4	2008-03-26	60.566 mi
Registration #5	2009-03-19	68.949 mi
Registration #6	2009-03-19	68.954 mi
Registration #7	2010-03-25	76.850 mi
Registration #8	2011-03-30	83.529 mi
Registration #9	2012-03-28	93.868 mi
Registration #10	2013-03-28	103.695 mi
Registration #11	2014-04-17	112.965 mi
Registration #12	2014-04-17	112.965 mi
Registration #13	2015-04-16	121.483 mi
Registration #14		11.777 es
Registration #15		91.777 es
Registration #16		11.777 es
Registration #17		11.777 es
Registration #18		11.777 es
Registration #19		11.777 es
Registration #20		11.777 es
Registration #21		11.777 es
Registration #22		0.074
Registration #23		11.777 es
Registration #24		11.777 es
Registration #25		11.777 es



Car features

S0225	Air conditioning
S0295	
S0482	
50501	
50566	
50567	
50569	

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Width	2142 mm
Height	1759 mm
Length	4642 mm
Wheel base	2835 mm
Kerb weight	1699 kg

Additional information

Fuel tank capacity	70
Fuel delivery	Direct Injection
Number of doors	5
Number of axles	2
Engine number	2R41188

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