Auto Mentor is a smart platform that simplifies vehicle inspections and maintenance by generating accurate digital reports with photos, remarks, and condition tracking. It replaces manual paperwork with clear, structured reports for easy evaluation.

VEHICLE INSPECTION REPORT



Email : automentor@gmail.com
Mobile : +91 8594002006

Date of Inspection : **13/10/2026**



BMW BM320D 320D

2014 | 152727 KM | DIESEL

Overall Rating **2.93/5** **Good**

VEHICLE DETAILS

Customer Name	:	**MUHAMMAD SHAFEEQ**
Vehicle No	:	**HR12Z4584**
Mobile No	:	**8157957334**
Make/brand	:	**BMW**
Date of Registration	:	**25/09/2026**
Model	:	**BM320D**
Variant	:	**320D**
Model Year	:	**2014**
Kilometers Run	:	**152727km**
Fuel Type	:	**Diesel**

Inspector
ABUBAKKAR

Inspection summary

This section provides a comprehensive evaluation of the most recent car assessment, meticulously divided into five key categories to offer an in-depth and accurate overview.

Interior & Upholstery Condition

Inspection of seats, carpets, upholstery, trunk area, and overall cabin condition.

3/5
Good

Electrical & Electronic System

Inspection of the vehicle's electrical components, lighting, dashboard electronics, controls, and electronic features.

3/5
Good

Engine & Transmission

Inspection of engine components, mechanical systems, leaks, exhaust, suspension, and underbody condition.

2.89/5
Good

Vehicle Performance Test

Evaluation of the vehicle's driving performance, handling, braking, steering, and overall road behaviour.

2.88/5
Good

Exterior & Tyres

Inspection of the vehicle's exterior body, paint, lights, tyres, wheels, and visible exterior condition.

2.9/5
Good



Bodywork: Minor dent on the left-side running board and another small dent near the front grille.



A full periodic service is recommended, including engine oil, brake fluid, and filter replacements.



small denting



Visible wear and damage detected on the driver's side door pad handle.

* *Remaining images are available in the Visual Assessment page (Page 12).*

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OBD DIAGNOSTIC REPORT

Full Report Link: https://reportview.thinkcar.com/report/think_car/?id=448d1507ge54tZKwTd54tZDhlp&type=diag&lan=en

All System Diagnostic Report

The Report is created by THINKCAR

Vehicle Information

SN:9T8P20161759
Make:BMW/Rolls Royce/Mini
Model:320d
Year:2014.10
VIN:WBA3F37010NP11757
Mileage:94908 Miles
Test Time:09/25/2026 12:54:51

Inspection Result

DME/DDE-Digital Diesel Electronics/ECM-Engine Control Module 1 problems exist

1.253600 Swirl-Flap Actuator, Position Control: Swirl Flaps Closed Too Far
Intermittent

GWS-Gear Selector Switch 1 problems exist

1.802680 Function Indicator Defective
Permanent

ZGM-Central Gateway Module 1 problems exist

1.801C20 ZGM: Central Fault Memory Full - No Control-Unit Fault
Permanent

The following systems are OK:

1.FEM-Front Electronic Module
2.EKP-Electronic Fuel Pump Control Module
3.EGS-Electronic Transmission Management
4.ICMQL-Integrated Chassis Management
5.DSC-Dynamic Stability Control
6.EPS-Electromechanical Power Steering
7.ACSM-Crash Safety Module
8.FZD-Roof Function Centre
9.KOMBI-Instrument Panel
10.HU-B-HU-B
11.ZBE-Controller
12.SMFA-Seat Module, Driver

OBD DIAGNOSTIC REPORT

Full Report Link: https://reportview.thinkcar.com/report/think_car/?id=448d1507ge54tZKwTd54tZDhlp&type=diag&lan=en

13.REM-Rear Electronic Module
14.IHKA-Integrated Automatic Heating / Air Conditioning System

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Interior & Upholstery Condition

Sl	Checkpoints	Bad	Good	Excellent
1	Front Seats		✓	
2	Front Carpeting		✓	
3	Headliner & Head rests		✓	
4	Rear Seats		✓	
5	Rear Carpeting		✓	
6	Trunk Carpeting		✓	
7	Tools		✓	
8	Jack		✓	
9	Door Panels		✓	
10	Dash Pad		✓	
11	Glove Box		✓	
12	AC Cooling Performance & Heater Operations		✓	
13	Cigarette Lighter		✓	
14	Vanity Mirrors & Sun visors		✓	
15	Hand brake lever / buttons		✓	
16	Control buttons & levers		✓	
17	Hood Release		✓	

Electrical & Electronic Systems



Sl	Checkpoints	Bad	Good	Excellent
1	Speedometer		✓	
2	Tachometer		✓	
3	Temperature		✓	
4	Oil Pressure		✓	
5	Warning Messages & Symbols		✓	
6	Audio System & Speakers		✓	
7	Navigation System		✓	
8	Keyless Entry / Ignition system		✓	
9	Blinds		✓	
10	ORVM Electric Mirrors		✓	
11	Head Lights		✓	
12	Tail Lights		✓	
13	Brake Lights		✓	
14	Parking Lights		✓	
15	Turn Signals		✓	
16	Electric Seats		✓	
17	Sunroof Motors		✓	
18	Power Window		✓	

Engine & Transmission

Sl	Checkpoints	Bad	Good	Excellent
1	AC Compressor		✓	
2	Break Fluid		✓	
3	Oil Level		✓	
4	Oil Strength		✓	
5	Engine Mountings		✓	
6	Steering Components		✓	
7	Battery	✓		
8	Oil Leaks		✓	
9	Coolant Leaks		✓	
10	Drive Belts/Timing Belts		✓	
11	Turbo		✓	
12	All Rubber Boots/Gaiters		✓	
13	Fuel Injector		✓	
14	Looped Wires		✓	
15	Exhaust Leaks		✓	
16	Exhaust Smoke		✓	
17	Evidence of Smoke		✓	
18	Abnormal Noise		✓	

Vehicle Performance Test

Sl	Checkpoints	Bad	Good	Excellent
1	Break		✓	
2	Engine Starting		✓	
3	Acceleration		✓	
4	Clutch Level		✓	
5	Engine Noise		✓	
6	Steering Effort - Cornering Right or Left		✓	
7	Engine Operating Temperature		✓	
8	Transmission Shift Quality, Smoothness, Effort, Slippage		✓	
9	CV Joint/Bush	✓		
10	Axle Noise RHS		✓	
11	Parking Brake Operation		✓	
12	Engine Performance		✓	
13	Axle Noise LHS		✓	
14	Suspension/shocup		✓	
15	Steering box		✓	
16	Cibileinser ring		✓	

Exteriors &Tyres

Sl	Checkpoints	Bad	Good	Excellent
1	Boot Floor		✓	
2	Pillar LHS A		✓	
3	Pillar LHS B		✓	
4	Pillar LHS C		✓	
5	Pillar RHS A		✓	
6	Pillar RHS C		✓	
7	Apron RHS LEG		✓	
8	Apron LHS LEG		✓	
9	Firewall		✓	
10	Cowl Top		✓	
11	Upper Cross Member (Bonnet Patti)		✓	
12	Lower Cross Member		✓	
13	Radiator Support		✓	
14	Windshield Rear		✓	
15	Light LHS Taillight		✓	
16	Light RHS Fog Light		✓	
17	Grill		✓	
18	Bonnet/Hood		✓	
19	Dicky Door / Boot Door		✓	
20	Quarter Panel LHS		✓	
21	Quarter Panel RHS		✓	
22	Fender LHS		✓	

Exteriors &Tyres

Sl	Checkpoints	Bad	Good	Excellent
23	Fender RHS		✓	
24	Running Border LHS		✓	
25	Running Border RHS		✓	
26	Door LHS Front		✓	
27	Door LHS Rear		✓	
28	Windshield Front		✓	
29	Light LHS Headlight		✓	
30	Light RHS Headlight		✓	
31	Light RHS Taillight		✓	
32	Bumper Front		✓	
33	Bumper Rear		✓	
34	Roof		✓	
35	Alloy Wheel		✓	
36	Spare Tyre	25%		
37	LHS Front Tyre	55%		
38	LHS Rear Tyre	55%		
39	RHS Front Tyre	55%		
40	RHS Rear Tyre	22%		













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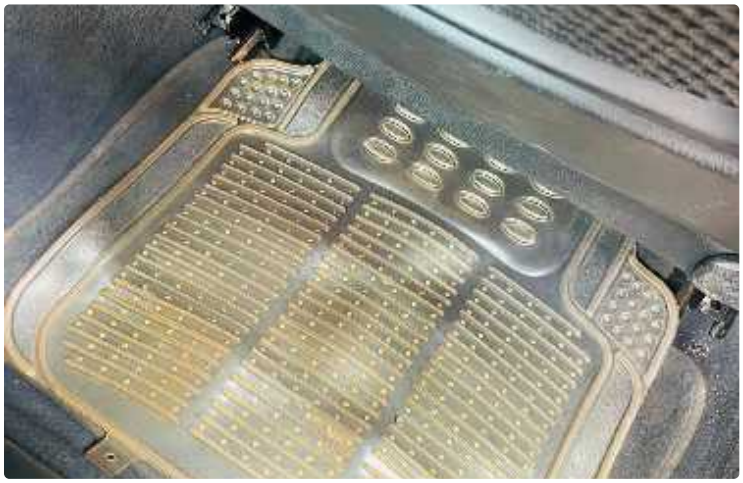








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FUYAO




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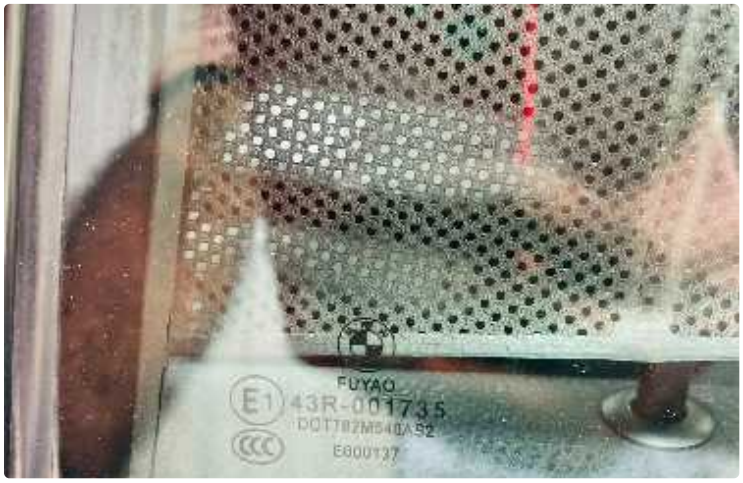
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19





A full periodic service is recommended, including engine oil, brake fluid, and filter replacements.










BOSCH
BMW


















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small denting

















Visible wear and damage detected on the driver's side door pad handle.





Condensation and moisture buildup inside the left headlight assembly.













Health is declining; currently equipped with a 2022 unit.









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UNI-T
109
COATING THICKNESS GAUGE
CAL


UNI-T
100
COATING THICKNESS GAUGE
CAL














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Bodywork: Minor dent on the left-side running board and another small dent near the front grille.



Small crack observed on the top cover.

Inspection Overview

Sl	Checkpoints	Bad	Good	Excellent
1	Break		✓	
2	Engine Starting		✓	
3	Acceleration		✓	
4	Clutch Level		✓	
5	Engine Noise		✓	
6	Steering Effort - Cornering Right or Left		✓	
7	Engine Operating Temperature		✓	
8	Transmission Shift Quality, Smoothness, Effort, Slippage		✓	
9	CV Joint/Bush	✓		
10	Axle Noise RHS		✓	
11	Parking Brake Operation		✓	
12	Engine Performance		✓	
13	Axle Noise LHS		✓	
14	Suspension/shocup		✓	
15	Steering box		✓	
16	Cibileinser ring		✓	

Terms & Conditions

1. Inspection Scope
The inspection is based on a visual and basic functional assessment of the vehicle at the time of inspection. It does not include dismantling of parts or advanced diagnostic testing unless explicitly mentioned.

2. Accuracy of Findings
The report reflects the condition of the vehicle only at the time of inspection. Hidden defects or issues not visible during inspection may not be identified.

3. Usage Limitation (30 KM Condition)
After the inspection is completed, the vehicle may be driven up to 30 kilometers. Beyond this limit, the company will not be responsible for any mechanical, electrical, or performance-related issues arising thereafter.

4. No Warranty or Guarantee
This inspection report is provided for informational purposes only and does not serve as a warranty or guarantee of the vehicle's future performance or condition.

5. Liability Limitation
The company shall not be held liable for any loss, damage, or repair costs incurred after the inspection. The final decision to purchase or use the vehicle remains solely with the customer.

6. Test Drive Limitation
Any test drive conducted during inspection is limited and may not reveal all performance-related issues. Real-world driving conditions may vary and can expose additional problems not identified during inspection.

7. Third-Party Information
Any information provided by the vehicle owner (such as service history, accident records, or modifications) is taken in good faith. The company does not guarantee the accuracy or authenticity of such information.

8. Report Validity
This inspection report is valid only for the date and time of inspection. The vehicle's condition may change over time due to usage, environmental factors, or repairs carried out after inspection.