CARVERTICAL

BMW M5 5' G90 M5

Generated on **23/09/2026**

Scan for full report

VIN: **WBS81FK050CT64986** | Body type: **Sedan** | Fuel: **Gasoline, Electric** | Year: **2024**

Transmission Type: **Automatic** | Engine displacement: **4.4 L** | Power: **535 kW (717 hp / 727 PS)**

Damage

Attention

We found 1 record for this vehicle.

Commercial use check

No issues found

No records of commercial use found.

Mileage

No issues found

Last recorded mileage: 25,887 km.

Legal status check

No issues found

No financial or legal risk records found.

Theft

No issues found

No theft records found.

Emissions

No issues found

Low CO_2 emission rating: 38 g/km.

+44

Data sources
We checked 1000+ data sources in **48 countries**

Commercial use check

We checked if this vehicle was used for commercial purposes - like a taxi, rental, or another service vehicle. These vehicles often see heavier use, so it's worth looking closer for signs of wear.

No issues found
No records of vehicle being used in irregular manner

Here's what we checked:

Taxi

No evidence of being used as a taxi

Transport

No evidence of being used as a transport vehicle

Rental

No evidence of being used as a rental

Police

No evidence of being used by police

Demo

No evidence of being used as a demo vehicle

Driving school vehicle

No evidence of being used as a driving school vehicle

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Theft

We checked if the vehicle is currently listed as stolen, if it was ever reported stolen in the past, and whether it's been recovered.

No issues found
We didn't find any records that the vehicle was stolen.

Here's what we checked:

Is it currently wanted as stolen?

No records indicate that this vehicle is currently reported as stolen and is being searched for.

Was it stolen in the past?

No past theft records found for this vehicle.

Police database stolen vehicle check completed in **7 countries**:

Czechia Romania Slovenia Italy Slovakia Hungary Canada

EV battery and range

We checked manufacturer specifications for battery capacity and range estimates, with charging costs based on average electricity rates in your region.

BMW M5 Sedan

New battery usable capacity

18.6 kWh

Full battery capacity **22.1 kWh** Range **65 km**

Battery health check recommended: Ask the seller to run a check before you buy – this will give you a clearer picture of the vehicle's current range.

Range overview

Summer conditions 23°C

City range
65 km

Highway range
42 km

Temperatures between ~10–25°C provide optimal range

Winter conditions -10°C

City range
50 km

Highway range
35 km

Temperatures below 5°C reduce range

Battery, charging and costs

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Based on average electricity rates.

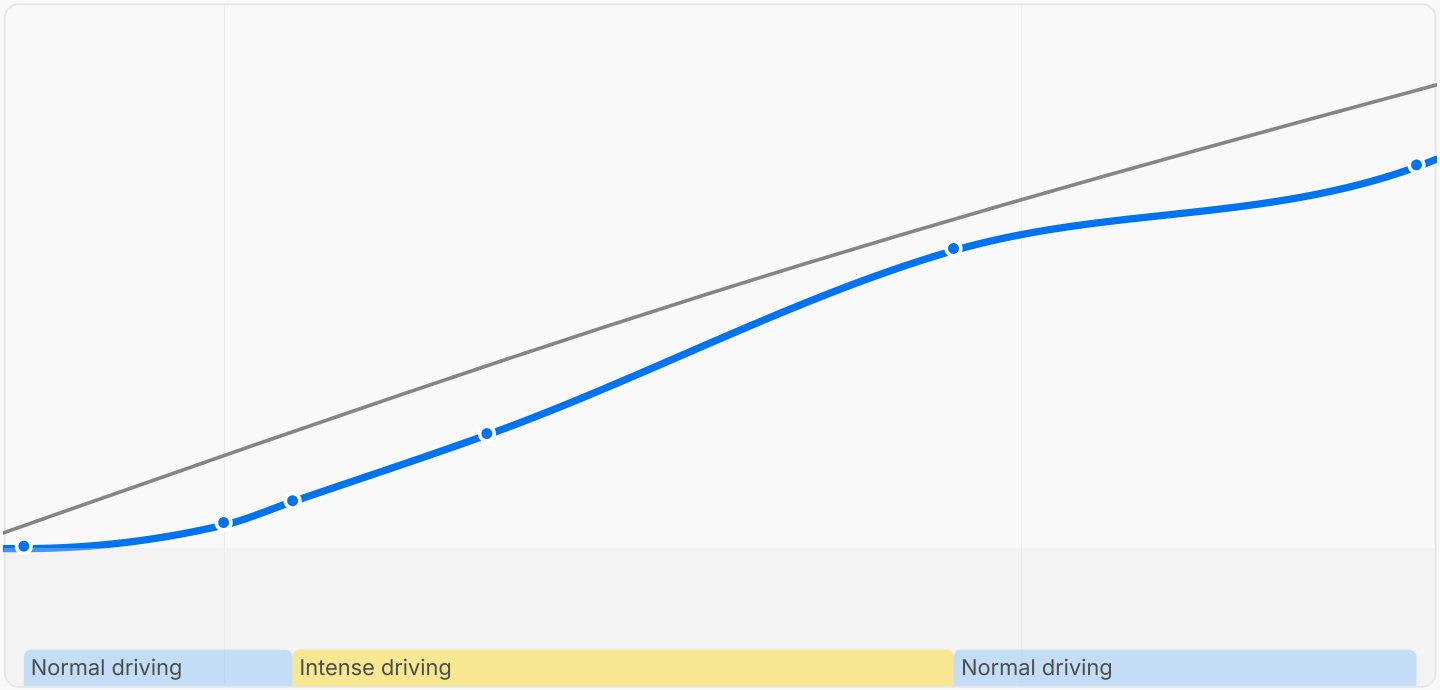
Full charge (AC)	AC cost per 100 km	AC charge time
€4.65	**€7.15**	**in 3 hr**
at €0.25/kWh	at €0.25/kWh	0–100%

Mileage

We checked if the mileage looks accurate or if it may have been tampered with.

Summary

- Last known mileage: 25,887 km
- Average mileage for similar models: 34,464 km
- 6 mileage records found



Mileage — Typical mileage for this model

Driving habits

See how intensely this car was driven over time. Lighter use usually means less wear, while intense driving may lead to faster wear on key parts.

Limited driving **< 400 km/month** 0% of analyzed period

Driven less than typical. Limited use can sometimes lead to aging of unused parts.

Normal driving **400 - 1,500 km/month** 53% of analyzed period

A typical driving pattern. Often means steady use and balanced wear.

Intense driving **> 1,500 km/month** 47% of analyzed period

Driven much more than typical. Often means parts have to work harder and may need to be replaced.

No driving 0% of analyzed period

A break in use for an extended period. Cars with long periods of no use may need extra checks (battery, brakes, tires).

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Odometer records	
10/2024	**18 km**
01/2025	**1,623 km**
02/2025	**3,187 km**
05/2025	**7,708 km**
12/2025	**20,215 km**

Odometer records	
07/2026	**25,887 km**

Driving habits		
10/2024 - 02/2025	**Normal driving**	**773 km/month**
02/2025 - 12/2025	**Intense driving**	**1,686 km/month**
12/2025 - 07/2026	**Normal driving**	**802 km/month**

Legal status check

We checked if the vehicle passed technical inspections and whether it was marked as scrapped.

No issues found
No records about the legal status of this vehicle were found

Legal

Insured? ✓ Insured 09/2026 Romania

Insurance valid from 04/2026 until 04/2027

Passed technical inspection (MOT)?

No technical inspection records found for this vehicle.

Was it scrapped?

No record of this vehicle being marked as scrapped.

Damage

Has this vehicle been damaged in the past? What was the value of the damages?

Attention
We found 1 record for this vehicle

Damage records

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Exterior affected

Internal components affected

Assessment

This entry indicates the vehicle was **inspected or serviced** by a professional - for example, for repairs, diagnostics, or warranty service. This doesn't necessarily mean the vehicle was in an accident.

Parts affected

Front left / Bumper | Front / Bumper | Front right / Bumper

Exterior body parts | Structural elements of the body

Mechanical components / Unclassified | Cooling and air conditioning system

Past repair cost estimate

€4,001 – €4,500

Disclaimer: Most damage entries are related to traffic accidents, but not exclusively. Some entries may end up on the report for different reasons, such as damage assessments, auctions, vehicle inspections, repairs and other similar events, actions or circumstances. Entries like these may indicate, for example, that the vehicle was inspected and assessed at an authorised service centre, or that repairs, warranty service, diagnostics, vehicle inspection or other similar services were performed. These vehicle inspections or assessments may be done due to damage caused during a traffic accident, but also for other reasons, such as legal requirements and/or processes, information published by the manufacturer, warranty or non-warranty repairs, correction of poorly performed repairs, or damage not related to traffic accidents (e.g. theft, mechanical damage, etc.). It is important to note that such entries do not necessarily indicate the consequences of a traffic accident – they may also be related to the use, maintenance or operation of the vehicle in accordance with the requirements and circumstances set by the manufacturer or third parties.

Damage Glossary

Past repair cost estimate
If the vehicle has reported damage, the past repair cost is estimated based on where the damage was assessed and is shown in that country's currency. This amount may differ from what you'd expect locally. Here's why:
Repair prices vary between countries due to differences in labor rates and parts costs.
The estimate is based on work that is done at official service centers, which are typically more expensive than independent garages.

Emissions

We analysed how much CO_2 this car model typically produces and what taxes or fees may apply.

carVertical Insight

This vehicle has low emissions. It may qualify for lower emission taxes. Check local regulations to see if discounts apply.

CO_2 emissions

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38 g/km Class: A

0 g/km

225 g/km ≤

Specs

The vehicle's core technical and mechanical build.

Summary

Make sure the vehicle's specs match what the seller told you.

Vehicle specifications

Overview

Make **BMW**	Model **M5**	Fuel type **Gasoline, Electric**
Model generation **G90**	Variant **5' G90 M5**	Manufacture year **2024**
Category **m1**	Model market **ECE**	Manufacturer label **M5**
Type approval **e1*2018/858*00451*00**	Model year range **2024**	

Performance & efficiency

Transmission type **Automatic**	Drive type **AWD**	Engine displacement **4.4 L**
Power **535 kW (717 hp / 727 PS)**	Number of cylinders **8**	Number of gears **8**
Torque **1000 Nm**	CO2 emissions **38 g/km**	Emissions standard **Euro 6e (WLTP) 36EA**
Engine code **S68X**	Transmission name **Steptronic**	Powertrain type **Hybrid**

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Body & dimensions

Body type **Sedan**	Steering wheel placement **LHD**	Color **Grey**
Number of seats **5**	Number of doors **4**	Length **5,096 mm**
Width **1,970 mm**	Height **1,510 mm**	Wheelbase **3,006 mm**
Unladen weight **2,510 kg**	Gross weight **2,940 kg**	

Energy & range

Acceleration (0–100 km/h) **3.5 sec**	Top speed **250 km/h**	Charging phases **1-phase**
Standard charging (AC) **Type 2 (7.4 kW)**		

Equipment

The installed features, options, and technology.
This section includes simplified AI-generated descriptions to help you better understand each vehicle feature.

Summary
Make sure the vehicle's equipment matches what the seller tells you.

Feature list

As received from the manufacturer

S01DF Exhaust emission standards EU6 rde II
Exhaust emission standards compliant with EU6 rde II regulations

S01GC BMW LA whl d.sp. 951M STD SO MB black
Black standard BMW LA wheel model 951M with decorative spoke design

S01MB M Drive Professional
Advanced driving system known as M Drive Professional

S0230 Extra package, EU-speciifc
Additional package for EU specifications included

S0248 Steering wheel heater
Heats up the steering wheel for comfort

S02NK M Carbon ceramic brake
This vehicle comes equipped with high-performance M Carbon ceramic brakes for superior stopping power.

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S02PA Locking wheel bolt

Locking wheel bolts in place

S02VB Tyre pressure display

Tyre pressure display system helps keep track of tire pressure for optimal performance.

S02VC Tyre repair set

A tyre repair set is included for handling minor tire issues on the go.

S0302 Alarm system

Alarm system for added security

S0322 Comfort access

Comfort access

S03DP BMW Iconic Glow exterior package

BMW Iconic Glow exterior package: Adds a unique illuminating effect to the exterior of the BMW

S03MF M lights Shadow Line

The M lights Shadow Line adds a darker, sportier look to the vehicle with black trim elements.

S0416 Roller sun visor, rear lateral

Roller sun visor located on the rear lateral side of the vehicle

S0420 Sun protection glazing

Glazing for protection from sun rays

S0428 Warning triangle and first aid kit

Includes a warning triangle and first aid kit for emergency situations

S043P Carbon fibre and silver thread, high gl.

Carbon fibre and silver thread, high gloss: High-quality carbon fiber and silver thread materials with a glossy finish

S0453 Climate-controlled seats, front

Front seats that can be heated or cooled based on the desired temperature

S0459 Seat adjustment, electric, with memory

Electric seat adjustment with memory function for personalized seating positions

S04FL Travel & Comfort rail system

Travel and Comfort rail system

S04GQ M seat belts

M seat belts are special seat belts with M branding.

S04HA Seat heating, front and rear

Front and rear seats with heating capabilities

S04MA M multifunction seat

The M multifunction seat is a versatile seat with multiple adjustable settings for comfort.

S04NB Autom. climate control with 4-zone ctrl

The automatic climate control with 4-zone control enables individual temperature settings for different areas of the vehicle.

S04NR Interior camera

Interior camera helps monitor the inside of the vehicle

S04T2 LADEKABEL PROFESSIONAL (MODE 3)

Professional charging cable for Mode 3 charging

S04T3 Flexible Charger (Mode 2)

Versatile charger for Mode 2 charging

S04U9 Acoustic pedestrian protection

Acoustic pedestrian protection provides audible alerts to pedestrians for enhanced safety.

S04UR Ambient interior light

Ambient interior lighting for a stylish cabin ambiance

S04V1 BMW IconicSounds Electric

BMW's IconicSounds Electric feature, which provides unique sound profiles for their electric vehicles to enhance the driving experience.

S0548 Kilometre speedo

Kilometre speedometer installed

S0552 Adaptive LED headlight

Equipped with adaptive LED headlights for better visibility

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S05AU Driving Assistant Professional

Advanced system that helps with driving assistance

S05AV Active Guard

Active Guard system for proactive safety features

S05DW Parking Assistant Professional

Professional Parking Assistant for ease of parking

S05YA Adapter E+F (CEE 7/7) 10A

Adapter for charging E and F type devices with 10A capacity

S0654 DAB tuner

Digital radio tuner for enhanced entertainment options

S06AE Teleservices

Teleservices are included, allowing for remote services and assistance.

S06AF Statutory emergency call

Statutory emergency call feature for immediate assistance in case of emergencies

S06AK Connected Drive Services

Connected Drive Services for seamless integration with digital devices

S06C3 Connected Package Professional

Enhanced connectivity features with advanced technology

S06F4 Bowers & Wilkins Surround Sound System

Bowers & Wilkins Surround Sound System: Premium surround sound system by Bowers & Wilkins for an immersive audio experience

S06NX Storage tray wireless charging

Convenient storage tray with wireless charging capability

S06PA Personal eSIM

Connected feature that allows for a personal eSIM on the vehicle

S06U3 BMW Live operating area Professional

BMW Live operating area Professional for intuitive navigation and controls

S071C M exterior package carbon

M exterior package carbon includes carbon fiber elements on the exterior of the vehicle, adding a sporty and stylish look.

S0760 High gloss shadow line

High gloss shadow line

S0776 M headliner Alcantara anthracite

The headliner is made of Alcantara material in anthracite color

S07M9 M Shadow Line with expanded scope

M Shadow Line with expanded scope includes additional M Sport design elements for a more aggressive look.

S07ME M Drivers Package

Enhances the driving experience with features tailored for performance-oriented drivers.

S07VB Comfort package

Includes features aimed at enhancing comfort while driving

S0851 Language version German

Language settings are in German

S08AU On-board literature, Hungarian

Includes on-board literature in Hungarian

S08KA Oil service interval 24 mths / 30,000 km

Oil service interval set at 24 months / 30,000 km

S08R3 COC ADDITIONAL SCOPES

Additional scopes included in the Certificate of Conformity

S08R9 Refrigerant R1234yf

The refrigerant R1234yf is used in the vehicle's cooling system.

S08TF Active pedestrian protection

Active pedestrian protection is integrated for enhanced safety for pedestrians.

S08WN Control E

Advanced E control system

S0999 Job control "HEA"

Job control for heating (HEA)

S0C64 Frozen Deep Grey II metallic

Frozen Deep Grey II metallic: Stylish metallic paint color option in Frozen Deep Grey II

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SA070 70 Ah AGM battery

High-capacity 70 Ah AGM battery

SLKIA Leather Merino/Silverstone/Black

Leather seats in Merino/Silverstone/Black color

Timeline

5 records found

The timeline of records for this vehicle

09/2024 Country unknown

Manufactured

This vehicle's manufacturing date has been recorded. The listed country may reflect a production or registration location.

02/2025 Hungary

Assessment detected

We found a record showing that this vehicle underwent a condition assessment in this country (or state). Check the 'Damage' section for more details.

02/2025 Romania

Registered

A registration record was added for this vehicle. This could reflect first registration, ownership change, or other official documentation.

03/2025 Romania

Insured

An insurance record was found for this vehicle in this country (or state). It may refer to liability, comprehensive, or reinsurance policies.

From: **11/03/2025** To: **10/04/2025**

04/2026 Romania

Insured

An insurance record was found for this vehicle in this country (or state). It may refer to liability, comprehensive, or reinsurance policies.

From: **30/04/2026** To: **29/04/2027**

+44

Data sources
We checked 1000+ data sources in **48 countries**

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Helpful tips after reading the report

Every tip you check off helps you avoid unwelcome surprises later. The more you check, the safer your car deal.

Do these checks before buying a car:

- [ ] ## Get a professional inspection

An expert mechanic can spot hidden issues you might miss. Here's what to do next:

- [ ] Book a pre-purchase inspection at an independent or authorised service
- [ ] Ask the mechanic to check key systems: engine, brakes, suspension, electronics
- [ ] Request written notes or a report of any issues found

- [ ] ## Ask for service records

Service records show how well the car has been looked after. Here's what to do next:

- [ ] Ask the seller for the car's service book or maintenance records
- [ ] Check for regular oil changes, filter replacements, and timing belt work
- [ ] Note any missing or overdue services

- [ ] ## Check if the mileage matches

Make sure the mileage in this report matches the car's odometer readings. Your latest known mileage is **25,887 km**. Here's what to do next:

- [ ] Check the odometer reading against the mileage in the report
- [ ] Watch for signs of tampering (worn pedals, suspicious dashboard fixes)
- [ ] Ask the seller about any differences

- [ ] ## Take a real test drive

A proper test drive helps you spot problems with performance, handling, or comfort – you'll notice much more on the road than you will in the parking lot. Here's what to do next:

- [ ] Drive on different road types: highway, city traffic, and bumpy or uneven surfaces
- [ ] Listen for strange noises or vibrations
- [ ] Pay attention to handling and comfort

- [ ] ## Compare with similar cars

Checking other listings helps you know if the asking price is fair – or worth negotiating. Here's what to do next:

- [ ] Search for similar cars online (same make, model, year, mileage)
- [ ] Compare asking prices
- [ ] Look at car condition and equipment
- [ ] Use this info to negotiate with the seller

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