





General information

Make	MERCEDES
Model	CLK CLK200 KOMPRESSOR AVANTGARDE
Colour	Silver
Year of manufacture	2005
Top speed	139 mph
0 - 60 mph	10.5 seconds
Gearbox	5 speed automatic

Engine & fuel consumption

Power	161 BHP
Max. torque	240 Nm at 4.000 rpm
Engine capacity	1.796 cc
Cylinders	4
Fuel type	Petrol
Consumption city	22.1 mpg
Consumption extra urban	41.5 mpg
Consumption combined	31.4 mpg
CO2 emission	214 g/km
CO2 label	К







Internet history

Entry	1
Date	

Pictures

2021-06-12

36

Listing price

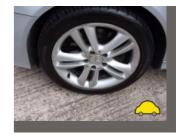
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source: autotrader.co.uk









MOT history

MOT expiry date	2023-03-22
MOT pass rate	60 %
MOT passed	12
Failed MOT tests	8
Total advice items	24
Total items failed	29

MOT #20	2022-03-23 15:39
MOT test number	573551412272
Result	✓ Passed
Next expiry date	2023-03-22





MOT #19 2022-03-23 11:30
MOT test number 718023957862
Result X Failed
Fail Exhaust hydrocarbon content after 2nd fast idle exceeds manufacturer's specified limits (8.2.1.2 (a))
FailNearside Front Lower Anti-roll bar linkage ball joint dust cover no longer prevents the ingress of dirt(5.3.4 (b) (ii))
Advice Nearside Rear Brake hose slightly deteriorated (1.1.12 (b) (ii))
Fail Exhaust carbon monoxide content at idle exceeds default limits (8.2.1.2 (b))
Advice Offside Rear Brake pipe corroded, covered in grease or other material to brake hose (1.1.11 (c))
Fail Offside Side repeater not working (4.4.1 (a) (ii))
Advice Offside Front Coil spring corroded (5.3.1 (b) (i))
Advice Rear Exhaust has a minor leak of exhaust gases (6.1.2 (a))
Fail Engine MIL inoperative or indicates a malfunction (8.2.1.2 (h))
FailOffside Front Upper Anti-roll bar linkage ball joint dust cover no longer prevents the ingress of dirt(5.3.4 (b) (ii))
Advice Offside Rear Brake hose slightly deteriorated (1.1.12 (b) (ii))
Fail Exhaust Lambda reading after 2nd fast idle outside specified limits (8.2.1.2 (c))
Minor Nearside Front Brake hose slightly chafed (1.1.12 (b) (i))
Advice Offside Rear Upper Suspension spring mounting prescribed area is corroded but not considered excessive (5.3.6 (a) (i))
FailExhaust carbon monoxide content after 2nd fast idle exceeds manufacturer's specified limits (8.2.1.2(a))
Advice Nearside Rear Brake pipe corroded, covered in grease or other material to brake hose (1.1.11 (c))
Advice Oil leak, but not excessive (8.4.1 (a) (i))
Fail Nearside Front Suspension arm ball joint excessively worn (5.3.4 (a) (i))
Fail Offside Rear Anti-roll bar linkage pin or bush excessively worn (5.3.4 (a) (i))





MOT #18	2020-11-27 17:35
MOT test number	277678741973
Result	✓ Passed
Advice Nearside Rear Anti-roll bar linkage ball joint has slight play (5.3.4 (a) (i))	
MOT #17	2019-11-27 17:01
MOT test number	720651048667
Result	✓ Passed
MOT #16	2019-11-23 09:57
MOT test number	464616595976
Result	🗙 Failed
Fail Front Brake pad(s) less than 1.5 mm thick (1.1.13 (a) (ii))	
Fail Emissions not tested (8.2.1.2 (d))	
MOT #15	2018-11-24 09:45
MOT test number	796059789264
Result	✓ Passed
MOT #14	2018-11-23 10:19
MOT test number	521974747727
Result	🗙 Failed
Fail Exhaust Lambda reading after 2nd fast idle outside specified limits (8.2.1.2 (c))	
Fail Exhaust carbon monoxide content after 2nd fast idle exceeds default limits (8.2.1)	1.2 (b))

Fail Exhaust hydrocarbon content after 2nd fast idle exceeds default limits (8.2.1.2 (b))





MOT #13		2017-09-12 12:06
MOT test	number	308515760197
Result		✓ Passed
Advice	Nearside Front Front wheel bearing has slight play (2.5.A.3c)	
Advice Nearside Front Front suspension has slight play in a lower suspension ball joint (2.5.B.1a)		int (2.5.B.1a)
Advice	Offside Front Front wheel bearing has slight play (2.5.A.3c)	

MOT #12	2017-09-04 13:36
MOT test number	811785277693
Result	🗙 Failed
Fail Offside Front Tyre has ply or cords exposed (4.1.D.1b)	
Fail Exhaust emissions carbon monoxide content at idle excessive (7.3.D.4	4)
Fail Exhaust emissions Lambda reading after 2nd fast idle outside specified limits (7.3.D.3)	
Advice Nearside Front Tyre worn close to the legal limit (4.1.E.1)	
Fail Exhaust emissions hydrocarbon content after 2nd fast idle excessive (7.3.D.3)
Fail Exhaust emissions carbon monoxide content after 2nd fast idle excess	sive (7.3.D.3)

MOT #11		2016-09-14 11:09
MOT test	number	475613338978
Result		✓ Passed
Advice	Offside Rear Brake pipe slightly corroded (3.6.B.2c)	
Advice	Nearside Rear Brake pipe slightly corroded (3.6.B.2c)	





MOT #10	2016-09-09 10:14
MOT test number	992603122103
Result	🗙 Failed
Fail Offside Front suspension has excessive play in a lower suspension ball joint (2.5.B	8.1a)
Fail Offside Rear Tyre has a cut in excess of the requirements deep enough to reach the sidewall (4.1.D.1a)	he ply or cords
Advice Offside Rear Brake pipe slightly corroded (3.6.B.2c)	
Fail Offside Track rod end ball joint has excessive play (2.2.B.1f)	
Fail Nearside Rear coil spring broken (2.4.C.1a)	
Advice Nearside Rear Brake pipe slightly corroded (3.6.B.2c)	

MOT #9	2015-06-30 17:00
MOT test number	667571385130
Result	✓ Passed

MOT #8	B	2015-06-23 15:51
MOT te	st number	425744175175
Result		🗙 Failed
Fail	Offside Front Track rod end ball joint has excessive play (2.2.B.1f)	
Fail	Nearside Front Lower Suspension arm has excessive play in a ball joint (2.4.G.2)	
Fail	Exhaust system not adequately supported (7.1.1)	

MOT #7	2014-08-01 13:34
MOT test number	186893614222
Result	✓ Passed
Advice Nearside Rear Brake pipe slightly corroded (3.6.B.2c)	
Advice Offside Rear Brake pipe slightly corroded (3.6.B.2c)	



KV55	LLG
report date:	2024-03-29

MOT #6	2014-07-22 15:09
MOT test number	547393504295
Result	🗙 Failed
Advice Nearside Rear Brake pipe slightly corroded (3.6.B.2c)	
FailOffside Front coil spring broken (2.4.C.1a)	
Advice Offside Rear Brake pipe slightly corroded (3.6.B.2c)	

MOT #5	2013-09-23 11:28
MOT test number	986496163206
Result	✓ Passed

MOT #4	2012-06-29 09:26
MOT test number	817721482158
Result	✓ Passed
Advice Nearside Front Tyre worn close to the legal limit (4.1.E.1)	

MOT #3	2011-07-08 14:51
MOT test number	259909281119
Result	✓ Passed

MOT #2	2011-07-07 09:27
MOT test number	379738181164
Result	🗙 Failed
Advice Rear Brake pad(s) wearing thin (3.5.1g)	
Fail Nearside Rear coil spring fractured (2.4.C.1a)	

MOT #1	2009-07-09 11:06
MOT test number	684350399155
Result	✓ Passed





Damage history

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

Damage 1	
Date	FERRE
Category	Lamp
Туре	
Damage 2	VAMPLE
Date	
Category	AMP
Туре	

Extra MERCEDES 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 >





Vehicle valuation

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

Trade retail value	4.11.111
Auction value	4 10.000
Average private trade value	4 11 711

More info \rightarrow





Owner history

For how long did the current and previous owner(s) have this MERCEDES? How many owners did this MERCEDES 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 MERCEDES had different number plates.	
See in this check in this MERCEDES had uncreate humber plates.	
Number of plates	
Current registration	
Plate since	
Current registration	
Carrent registration	
Carrent registration Plate since	





Finance check

Check if this MERCEDES 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 MERCEDES has been settled.

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

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

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

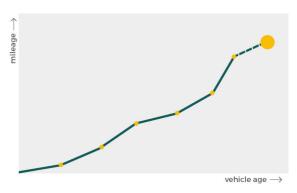
More info \rightarrow





Mileage check

Odometer	In miles
Mileage registrations	22
First mileage registration	2005-10-19
Last registration	2022-03-23
Complete history	See info



Registration #1	2005-10-19	24 mi
Registration #2	2009-07-09	23.816 mi
Registration #3	2011-07-07	37.641 mi
Registration #4	2011-07-08	37.641 mi
Registration #5	2012-06-29	43.995 mi
Registration #6	2013-09-23	52.114 mi
Registration #7	2014-07-22	57.074 mi
Registration #8	2014-08-01	57.090 mi
Registration #9	2015-06-23	68.989 mi
Registration #10	2015-06-30	68.990 mi
Registration #11	2016-09-09	82.312 mi
Registration #12		11.777 est
Registration #13		11.777 esi
Registration #14		11.777 est
Registration #15		11.777 mi
Registration #16		01.707 est
Registration #17		11.777 mi
Registration #18		11.777 est
Registration #19		11.777 est
Registration #20		01.777 est
Registration #21		11.777 mi
Registration #22		01.707 est

More info \rightarrow



Dimensions & weight

Width	1991 mm
Height	1415 mm
Length	4652 mm
Wheel base	2690 mm
Kerb weight	1665 kg
Max. allowed weight	2135 kg

Additional information

Fuel tank capacity	62 I
Fuel delivery	Multi-Point Injection
Number of doors	2
Number of seats	4
Number of axles	2
Engine number	27194030699402