

CAR SPECIFICATION

Side by side MINI John Cooper Works model comparison table.

MINI JOHN COOPER WORKS



MINI JOHN COOPER WORKS
3-DOOR HATCH



MINI JOHN COOPER WORKS
CLUBMAN



MINI JOHN COOPER WORKS
COUNTRYMAN

Overview

DISPLACEMENT (CC)	1998	1998	1998
POWER (KW)	170	225	225
TORQUE (NM)	320	450	450
CO2 EMISSIONS (G/KM)	157	175	175
FUEL ECONOMY (L/100KM COMBINED)	6.9	7.7	7.6
TOP SPEED (KM/H)	246	250	250

ELECTRIC RANGE (KM)	--	--	--
ELECTRIC TOP SPEED (KM/H)	--	--	--
Transmission and Technology			
ENGINE TYPE	MINI TwinPower Turbo 4-cylinder petrol engine	MINI TwinPower Turbo 4-cylinder petrol engine	MINI TwinPower Turbo 4-cylinder petrol engine
STANDARD TRANSMISSION	6-speed manual transmission (automatic transmission available as an option)	8-speed sports automatic transmission	8-speed sports automatic transmission
ALL4 INTELLIGENT ALL-WHEEL DRIVE SYSTEM	--	Standard	Standard
SINGLE-JOINT SPRING-STRUT FRONT AXLE	Standard	Standard	Standard
MULTI-LINK REAR AXLE SUSPENSION	Standard	Standard	Standard
ADAPTIVE DAMPER CONTROL	Standard	--	Standard
SERVOTRONIC SPEED-ASSISTED POWER STEERING	Standard	Standard	Standard
MINI DRIVING MODES	Standard	Standard	Standard

AUTOMATIC START/STOP FUNCTION	Standard	Standard	Standard
KEYLESS ENGINE START	Standard	Standard	Standard
CONDITION BASED SERVICE SYSTEM	Standard	Standard	Standard
<u>Safety</u>			
AIRBAGS	6	6	6
ABS BRAKING SYSTEM	Standard	Standard	Standard
CORNERING BRAKE CONTROL (CBC)	Standard	Standard	Standard
DYNAMIC STABILITY CONTROL (DSC)	Standard	Standard	Standard
DYNAMIC TRACTION CONTROL (DTC)	Standard	Standard	Standard
ELECTRONIC DIFFERENTIAL LOCK CONTROL (EDLC)	Standard	Standard	Standard
EMERGENCY CALL BUTTON	Standard	Standard	Standard
TOOL KIT	Standard	Standard	Standard

Driver Assistance

CRUISE CONTROL	Conventional	Adaptive	Adaptive
CITY CRASH MITIGATION (CCM) & PEDESTRIAN DETECTION	--	Standard	Standard
FORWARD COLLISION WARNING	--	Standard	Standard
PARKING SENSORS	Rear	Front and rear	Front and rear
PARKING ASSISTANT PARALLEL PARKING FUNCTION	--	Standard	Standard
REVERSING CAMERA	Standard	Standard	Standard
SPEED LIMIT DISPLAY	--	Standard	Standard
SPEED SIGN RECOGNITION	--	Standard	Standard

Exterior

WHEELS	17" light alloy wheels	19" light alloy wheels	19" light alloy wheels
LOCKING WHEEL BOLTS	--	Standard	Standard

TYRES	Run-flat	Regular	Run-flat
ROOF RAILS	--	Black	Matt Black
SIDE SCUTTLES	John Cooper Works	John Cooper Works	John Cooper Works Scuttles
REAR ROOF MOUNTED SPOILER	JCW version	JCW version	JCW version
CLEAR INDICATOR LENSES	Standard	--	Standard
EXHAUST TAILPIPES	Dual in Chrome finish; bevelled design	Dual in Chrome finish; bevelled design	Dual in Chrome finish in JCW design
<u>Interior</u>			
SEATS	Sports	Sports	Sports
UPHOLSTERY	Dinamica/Cloth in Carbon Black	Leather Cross Punch	Leather Cross Punch/Carbon Black
STEERING WHEEL	3-spoke John Cooper Works sports leather	3-spoke John Cooper Works sports leather	3-spoke John Cooper Works sports leather
MULTIFUNCTION CONTROLS ON STEERING WHEEL	Standard	Standard	Standard
VELOUR FLOOR MATS	Standard	Standard	Standard
ROOF HEADLINER	Anthracite	Anthracite	Anthracite

CLIMATE CONTROL	Automatic dual zone	Automatic dual zone	Automatic dual zone
SEAT HEATING, FRONT ROW	--	Standard	Standard
ELECTRIC SEAT ADJUSTMENT, FRONT ROW	N/A	Standard	Standard
AUTO TAILGATE OPERATION	N/A	Standard	Standard
COMFORT ACCESS KEYLESS ENTRY	--	Standard	Standard
INTERACTIVE LED LIGHTING	Standard	Standard	Standard
ADJUSTABLE REAR SEATS	60:40	60:40	40:20:40 and longitudinally
FLAT LOAD BOOT FLOOR	Standard	Standard	Standard
PERSONAL PROFILES FOR USB OR KEY	Standard	Standard	Standard
<u>Technology and Entertainment</u>			
MINI NAVIGATION SYSTEM	8.8" display	8.8" display	8.8" display
REAL TIME TRAFFIC INFORMATION	Standard	Standard	Standard
TOUCHSCREEN MONITOR	Standard	Standard	Standard

MINI CONNECTED	Standard	Standard	Standard
HEAD UP DISPLAY	Standard	Standard	Standard
SOUND	12 speaker Harman Kardon HiFi system	12 speaker Harman Kardon HiFi system	12 speaker Harman Kardon HiFi system
BLUETOOTH STREAMING	Calls, music and Apps	Calls, music and Apps	Calls, music and Apps
WIRELESS APPLE® CARPLAY	Standard	Standard	Standard
DAB + DIGITAL AUDIO RADIO	--	Standard	Standard
USB, AND 12V CONNECTIONS	Standard	Standard	Standard
<u>Light and Sight</u>			
FRONT FOG LIGHTS	--	--	--
HEADLIGHTS	LED with daytime running light	LED with daytime running light	LED with daytime running light
AUTOMATIC HEADLIGHT CONTROL	Standard	Standard	Standard
HIGH BEAM ASSISTANT	--	Standard	Standard
RAIN DETECTION SENSOR	Standard	Standard	Standard

INTERIOR LED LIGHTS	Standard	Standard	Standard
FOLLOW-ME-HOME FUNCTION	Standard	Standard	Standard
MINI LOGO LIGHT PROJECTION	Standard	Standard	Standard
FOLDING MIRROR FUNCTION	--	Standard	--
HEATED EXTERIOR MIRRORS	Standard	Standard	Standard
HEATED REAR WINDOW	Standard	Standard	Standard
<u>Dimensions</u>			
WHEEL BASE (MM)	2495	2670	2670
LENGTH (MM)	3874	4266	4297
HEIGHT (MM)	1414	1441	1557
OVERALL WIDTH (MM)	1727	1800	1822
HEAD ROOM (MM) - FRONT ROW	1024	1020	1029
HEAD ROOM (MM) -	938	966	972

SECOND ROW			
LEG ROOM (MM) - FRONT ROW	1052	1052	1026
LEG ROOM (MM) - SECOND ROW	783	871	956
SHOULDER ROOM (MM) - FRONT ROW	1284	1390	1391
SHOULDER ROOM (MM) - SECOND ROW	1215	1340	1371
BOOT SPACE (LITRES)	211	360	450

* Fuel consumption is determined in accordance with the ECE driving cycle (93/116/EC) made up of approximately one third urban traffic and two thirds extra-urban driving (based on the distance covered). CO2 emissions are measured in addition to fuel consumption. All data is presented based on a vehicle of this model with standard equipment as tested for the German market. Where those vehicles are available in a right hand drive variant, they can be specially ordered from the factory by New Zealand customers. Figures given for unladen weight in kg is based on vehicle with standard equipment and includes a 90 per cent tank filling, 68 kg allowance for the driver and 7 kg allowance for luggage. Optional equipment may increase this figure. The performance and fuel consumption rates listed are based on the use of RON 98 fuel. Actual figures for fuel consumption and emissions will depend on many factors including traffic conditions, driving habits, prevailing conditions and your vehicle's actual equipment, condition and use. Test figures are unlikely to be achieved in real world driving conditions and should only be used for comparing one vehicle with another. Further information about the official fuel consumption and the official specific CO2 emissions for new passenger vehicles can be found in the 'New Passenger Vehicle Fuel Consumption and CO2 Emission Guidelines', at <http://www.dat.de/> (<http://www.dat.de/>).
